

ENGINEERING DEPARTMENT

LIST OF MAPS

OF

BOSTON

PUBLISHED BETWEEN 1614 AND 1822

COPIES OF WHICH ARE TO BE FOUND IN THE POSSESSION
OF THE CITY OF BOSTON OR OTHER COLLECTORS
OF THE SAME

REPRINT OF APPENDIX J, ANNUAL REPORT OF THE CITY ENGINEER

FEBRUARY 1, 1902



BOSTON
MUNICIPAL PRINTING OFFICE
1902

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Acc. 2018-1628



APPENDIX J.

A list of maps of Boston, published between 1614 and 1822, copies of which are in possession of the City of Boston, or other collectors of the same, as indicated in the following enumeration :

1614-1615

SMITH, JOHAN.

Nieuw Engeland in twee Scheeptogten door Kapitein Johan Smith inde Iaren 1614 en 1615. Bestevend. Nouvelle Angleterre exactement décrite par Capitaine Jean Smith dans ses deux voyages faits en 1614 et 1615. Perfectionnée par diverses observations postérieures nouvellement rendue publique par Pierre Vander Aa à Leide avec privilege. Size, $6 \times 9\frac{1}{8}$ inches. *Milliaria Germania Communia* 15 in uno Gradu.

Massachusetts Historical Society.

1622

Boston in 1622. Size, $3\frac{5}{8} \times 5\frac{7}{8}$ inches. Scale, none. (In Snow (Caleb H.). *A history of Boston*, 1825.)

This map was found in the copy belonging to New England Historic Genealogical Society, and appears to have been added. There is another, with Washington street and Long wharf, in red, loosely inserted in the book.

1630-1650

APPLETON, W.

A rough and inaccurate sketch of the streets of Boston as they are supposed to have been first laid out, and the owners of the soil from 1630 to 1650, or thereabouts. W. Appleton, Mar., 1866. Size, 12×17 inches. Scale, none.

NOTE. — See book of Possessions in the office of the City Clerk of Boston.

Massachusetts Historical Society.

1633

WINTHROP, JOHN.

[Map of Boston and Massachusetts Bay.] [Boston, ? 1633.] Size, $14\frac{1}{2} \times 20\frac{1}{8}$ inches. Scale (computed), 2.8 Italian miles to 1 inch.

A photographic copy of a map in the Sloane collection in the British Museum.

Public Library. No. 1 in * Map 32.1

Same.

Harvard College Library. $\frac{3350}{1}$

“ [somewhat reduced]. Size, $13 \times 17\frac{1}{2}$ inches. Scale (computed), $3 +$ Italian miles to 1 inch.

Bostonian Society.

1634

WOOD, WILLIAM.

The south part of New England as it is planted this yeare, 1634.
London, 1634. Size, 7×12 inches. Scale (computed), 18 miles to 1 inch.

The above very ancient map is an exact copy of the first that was made after Massachusetts was settled. It was taken from a rare book by William Wood, entitled "New England's Prospect." Engraved and printed in London. Reproduced in 1846 by William B. Fowle.

Engineering Department (Surveying Division), Vol. 20, p. 48.

Same. Vol. 59, p. 6. Misc. Vols. Size, $7 \times 10\frac{3}{8}$ inches.

Massachusetts State Archives.

" Size, $6\frac{1}{16} \times 10\frac{3}{8}$ inches.

" " $6\frac{1}{16} \times 10\frac{1}{4}$ "

" " $5\frac{5}{8} \times 8\frac{3}{4}$ "

The $5\frac{5}{8} \times 8\frac{3}{4}$ map was probably taken from A. O. Crane's History, as the map was presented by him.

Massachusetts Historical Society.

Same. Size, $7 \times 12\frac{1}{4}$ inches.

Harvard College Library $\frac{3353}{1}$.

1645

LAMB, GEORGE.

[Old Boston, compiled from the Book of Possessions by George Lamb.] Original manuscript. [Boston, 1880.] Size, $63\frac{3}{8} \times 112\frac{1}{8}$ inches. Scale, none. Rolled.

*Boston Public Library. *Map 1015.4.*

Old Boston. Compiled from the Book of Possessions by George Lamb [Boston, 1880.] Published by the Trustees of the Boston Public Library, Boston. Heliotype Printing Company.

A reproduction of the original, in 10 sheets including title page. Size of each sheet $21\frac{1}{2} \times 30\frac{1}{2}$ inches. Scale, 100 feet to an inch.

Vol. E., pp. 3 to 12 inclusive.

Engineering Department (Surveying Division).

Same.

Harbor and Land Commissioners. D, 1103.

" *Massachusetts State Library.*

" *Boston Public Library. (Two copies.) *Map 39.1.*

" *Boston Public Library. Rolled. *119.*

" In portfolio. *Massachusetts Historical Society.*

" *Boston Athenæum. Seven day table, Drawer 8.*

" *Harvard College Library. M. A. $\frac{3350}{881}$.*

" *Essex Institute, Salem, Mass.*

1677

HUBBARD, WILLIAM.

A map of New England, being the first that ever was here cut. [Boston, William Hubbard, 1677.] Printed by John Foster (Pioneer printer in New England). Republished in London. Reproduced by William B. Fowle, 1846. Size, $11\frac{1}{4} \times 14\frac{7}{8}$ inches. Scale (computed), $13\frac{1}{8}$ miles to an inch.

A wine hills map. In "A narrative of the troubles with the Indians in New England" By William Hubbard. Boston, 1677.

Vol. 20, p. 48. *Engineering Department (Surveying Division).*

Same. Size, $11\frac{1}{4} \times 14\frac{3}{4}$ inches. Scale (computed), 13.9 miles to an inch.

Vol. 59, p. 6. Misc. Vols. *Massachusetts Archives.*

" Scale (computed), 13.6 miles to an inch.

In portfolio. *Massachusetts Historical Society.*

Same. Size, $4\frac{1}{2} \times 5\frac{7}{8}$ inches.

A photographic reproduction of a map measuring 29×38 Cen. By André Thury, Libraire-Commissionaire, Genève.

In portfolio. *Massachusetts Historical Society.*

Same. Size, $11\frac{1}{4} \times 14\frac{3}{4}$ inches. Scale (computed), $13\frac{1}{8}$ miles to an inch.
 $\frac{3353}{2}$ *Harvard College Library.*

“ Size, $4\frac{1}{2} \times 5\frac{7}{8}$ inches. Scale, none. In portfolio.

“ Size, $11\frac{1}{4} \times 15$ inches. Scale (computed), 13.9 miles to an inch.

“ [White Hills map.] Size, $11\frac{1}{4} \times 15$ inches. Scale (computed), 13.9 miles to an inch.

In “Ten fac-simile reproductions relating to Old Boston and Neighborhood.” By Dr. Samuel A. Green, Boston, 1901.

Massachusetts State Library.

Same. Reproduced by Heliotype Printing Co., Boston, 1888.

A fac-simile of Hubbard's map of New England. From a copy in possession of Dr. Samuel A. Green, Boston. Dr. Green also has in his possession two proof impressions, by Forbes Lithographic Co., Boston, which differ somewhat from the other maps; also a photo-lithograph impression.

In portfolio. *Massachusetts Historical Society.*

Same. Reproductions by Dr. Green in his “Ten fac-simile reproductions,” etc. \$964 G. 82.

Boston Athenæum.

1687-1688

WELLS, PHILLIP.

[Chart of Boston Harbor.] [Boston, 1687-1688?]

Size, $21\frac{1}{2} \times 16\frac{7}{8}$ inches. Scale (computed), 1 mile to an inch.

Fac-simile in colors 1898, from Boston Public Library. Two copies; one mounted.

This is the earliest known chart of Boston Harbor, and bears the legend: “This Harbour of Boston with soundings without & comings in, are laid down as taken by Captain John Fayrwether, Captⁿ. Thomas Smith, Captⁿ. Timothy Armitage, Captⁿ. Joseph Eldridge, masters, and Phillip Wells Employed for the same by his Excellency Sr. Edmund Andros Knight, Captain General & Governour in chief of his Majesties Territory & Dominion of New England in America.

U. S. Eng. R. & H. office.

Same. Issued in Public Library Bulletin, Vol. XII.

Massachusetts State Library.

“ Original manuscript, ** Map 16.5.

“ Fac-simile. [Boston, 1893.] (2) pp. of explanatory text.
* 16.3=* Map 16.4.

Cut from Bulletin of the Boston Public Library, new series, Vol. 12 [** 62002,33.12.]

Boston Public Library.

Same. Fac-simile from Boston Public Library, 1893.

$\frac{3390}{2}$ *Harvard College Library.*

“ Fac-simile from Boston Public Library.

Dr. Jas. B. Ayer, Boston.

1692

POUND, THO.

A new mapp of New England from cape Codd to cape Sables, describeing all the sands, rocks and difficultys together with a sand draft of the Mattathussetts bay. Exactly surveyed by the author, Tho. Pound. J. Harris, sculp. col. 27×34 [London], P. Lea, [etc., 1692?]

NOTE. — This map is dedicated to Charles, earl of Macclesfield, who was appointed privy councillor and lord president of the marches of Wales, in feb. 1688-9. See, also, a short account of Pound in Charnock's Biographianavalis, v. 2, p. 401 & “Notes and queries,” 2d series, v. 12, p. 310, where his name is spelt Pond. Besides the seacoast of New England, this map gives “Mattathussetts bay,” with soundings and towns thereon, including Boston and suburbs.

Library of Congress, Washington, D. C.

DAUX, CHEVALIER.

Plan de Boston. Tiré par le chevalier Daux envoyé aux Iroquois par Mr. de frontenac, lequel y a esté retenu deux aus quarte mois prisonnier. 1692. Traced from the original in the Dépôt des cartes de la marine at Paris by Alfred Greenough, architect, June, 1879. Size, $21\frac{1}{4} \times 29\frac{5}{8}$ inches. Echelle d'un 1,000.

A fac-simile of map in the Boston Public Library. Issued with Bulletin, January, 1894.

Public Library Bulletin, Vol. XII. *Massachusetts State Library.*

Same. Original manuscript by Alfred Greenough, 1879. Size, $22 \times 29\frac{1}{4}$ inches. Scale, 1,000 feet to an inch. *Map 30.1.

" With note. Fac-simile. 4351.116.

From the Bulletin of the Public Library of the City of Boston, January, 1894.

Boston Public Library.

Same. Size, $21\frac{1}{4} \times 29\frac{1}{2}$ inches. Scale, 1,000 feet to an inch.

A fac-simile of map in the Boston Public Library. Issued with Bulletin, January, 1894.

$\frac{3350}{3}$. *Harvard College Library.*

1693

FRANQUELIN, JEAN BAPTISTE LOUIS.

Carte de la ville, baye, et environs de Baston. Par Jean Baptiste Louis Franquelin, hydrog. du Roy, 1693. Verifiée par le Sr. de la Motte. Size, $10\frac{1}{16} \times 14\frac{9}{16}$ inches. Echelle d'une Lieue.

This is a reduced reproduction of a chart, the earliest that gives the coast line, the positions of the islands and ship channel, etc., with any degree of accuracy.

A-61. *Engineering Department. (Surveying Division).*

Same. [dont l'original appartient aux archives du dépôt de la marine, sous le no. pf. 135, division 6, piéu 6.] Size, $23\frac{1}{4} \times 32$ inches. [In Pinart (Alphonse L.) Recueil de cartes, plans et vues relatifs aux Etats Unis et au Canada (etc.), obl. fol. Paris, E. Dufossé, 1893 no. 4.]

"Traced from the original in the Dépôt des cartes de la marine, at Paris & presented to the Boston Public Library, by Alfred Greenough, June, 1879."

Library of Congress, Washington, D. C.

For a brief mention of it, see H. Harrisse, Cartographie de la nouvelle France, p. 213. [*6158.14].

Same. Lithographic fac-simile, 1880.

* Map 18.4 = No. 2 in *Map 32.1 = **Map 18.5.

" Reduced reproduction. (In Marcel, G. Reproductions de cartes . . . relatifs a la découverte de l'Amérique. Paris, 1893.) No. 22 in *Map 41.2.

" Photographic copy reduced. Size, $10\frac{5}{8} \times 14\frac{5}{8}$ inches. No. 3 in *Map 32.1.

[Baston et Charleston.] [Paris, 1693.] Size, 5×7 inches. Scale, none.

No. 4 in *Map 32.1.

Photograph of a part of his Carte de la ville . . . de Baston.

Boston Public Library.

Same. Reduced reproduction. Size, $10\frac{1}{16} \times 14\frac{5}{8}$ inches.

" " " " $5 \times 8\frac{1}{4}$ "

" Lithographic fac-simile of the tracing made from the original by Alfred Greenough and presented to the Boston Public Library. Size, $23 \times 31\frac{1}{4}$ inches.

There is also a tracing showing the greater portion of the map.

Massachusetts Historical Society.

Same. Lithographic fac-simile of the tracing made from the original by Alfred Greenough and presented to the Boston Public Library. Size, $23\frac{1}{4} \times 32$ inches. No. 42.

“ Reduced reproduction. Size, 11×15 inches. No. 43.
Bostonian Society.

“ Photographic reproduction (reduced). Size, $10\frac{5}{8} \times 14\frac{5}{8}$ inches.
7 day table, Drawer 8.

“ Photographic reproduction (reduced). Size, $5 \times 6\frac{1}{2}$ inches,
7 day table, Drawer 8.
Boston Athenæum.

“ Lithographic fac-simile of the tracing made from the original by Alfred Greenough and presented to the Boston Public Library. Size, $23 \times 31\frac{1}{4}$ inches. $\frac{3350}{5}$

“ Photolithograph (reduced). Size, $10\frac{5}{8} \times 14\frac{5}{8}$ inches. $\frac{3353}{3}$
“ “ “ 5×7 “ $\frac{3353}{4}$
Harvard College Library.

“ Reduced. Size, $10\frac{5}{8} \times 14\frac{1}{4}$ inches.
“ “ (without title.)

Essex Institute, Salem, Mass.

1694

SOUTHAKES, CAPT. CYPRIAN.

A drvght of Boston-Harbor. [Boston?] 1694. Size, $13\frac{7}{8} \times 19\frac{1}{4}$ inches.
Scale, about 1 mile to 1 inch. In colors.

No. 5 in * Map 32.1.

Made by Augustine Fitzhugh, from a map in the British Museum.

Boston Public Library.

Same. No. 44. *Bostonian Society.*

16—

MORDEN, ROBERT.

A new map of the English Empire in America. London. [16—?]
Size, $19\frac{1}{8} \times 23$ inches. Scale (computed), 90.5 miles to 1 inch.

No. 46 in *** Map 57.3.

Sub-maps. — 1. The harbour of Boston or Mattachusetts Bay.

2. A generall map of the coasts & isles of Europe, Africa and America.

Boston Public Library.

1700

HALLEY, CAPT. EDWARD.

A new survey of the harbour of Boston in New England, done by order of the principal officers and commissioners of his Majesties Navy and sold by George Grierson at the two bibles in Essex street, Dublin. Variation 10° , observed an^o 1700 by Cap^t. Edward Halley. Size, $21 \times 16\frac{1}{4}$ inches. Scale (computed), 4 071+ ft. to 1 inch.

U. S. Eng. R. & H. Office.

1702

MATHER.

A correct map of New England and New York 1702. Size, $10\frac{7}{8} \times 13\frac{1}{8}$ inches. Scale (computed), 17+ English miles to an inch.

A fac-simile (photolithograph in 1880) of a map in Mather's Magnolia, Book 5, p. 1.
See Littlefield's cat. No. 4.

Massachusetts Historical Society.

1705

ROEMER, WILLIAM WOLFGANG.

[A drawn plan of Castle island in Boston bay by Col Roemer 1705.]
4 sheets in 2. Plan of Castle William. Size, $11\frac{1}{4} \times 13\frac{1}{4}$ inches.
Scale (computed), $66\frac{2}{3}$ feet to 1 inch. Profiles of the fortifications.
Size, $10 \times 13\frac{1}{8}$ inches. Scale (computed), 39 feet to 1 inch.

A photographic copy. Title taken from the British Museum catalogue of maps, vol. 1, p. 216 [*2,133.9.1].

No. 3 in **2,350.35=No. 8 in *Map. 32.1.

The iconographical draft of Castle island whereupon is built Her Maj^{ties} castle . . . named Castle William. Situated in the bay of Boston . . . Made and survaied by Collonel Römer in y^e yare 1705. Size, $37\frac{1}{4} \times 39\frac{1}{2}$ inches. Scale (computed), 76.2 feet to 1 inch. No. 6 in *Map 32.1.

A photographic copy.

Boston Public Library.

SHEAFE, JACOB.

[Plan showing wharves of Boston from Batterymarch st. to Fleet st., showing "the circular line" Barricado, with the south, middle and north gaps.] This draught was taken by order of the Selectmen for the town of Boston, A.D. 1708 by Jacob Sheafe. Copied by John Leach, 1760. [This plan] copied in City Engineer's office March, 1853, by R. K. S. Size, $28\frac{1}{4} \times 39\frac{1}{4}$ inches. Scale (computed), 66 feet to 1 inch. CC-85 (rolled plan).

Same. Size, 25×38 inches. Scale (computed), 66 feet to 1 inch.
Copied by Robert Pope. Vol. 1, p. 13.

" Size, 30×49 inches. Scale (computed), 66 feet to 1 inch.
Copied January 15, 1835 by Alex. Wadsworth, from a copy made by Francis Jackson, January 1, 1835.

Vol. 30, p. 8.

This plan has a memorandum of the order of the General Court appointing the selectmen of Boston a committee to have flats and circular line surveyed and staked out and return made to Court on May following, signed by Jacob Sheafe.

Engineering Department (Surveying Division).

1710

MOLL, HERMAN.

The world described; or a new and correct sett of maps. [London. Bowles. 1710-1715] 30 maps in IV. Elephant f°.

No. 1 in *4460.15=*Map. 19.10.

Map No. 7, North America, contains in the corner a plan of Boston harbor.

Boston Public Library.

1711

Exact draught, An, of Boston harbour, with a survey of most of the islands about it. 1711. [Photographic copy from an original print in the British Museum.] Scale (computed), 72+ miles to 1 inch.

In portfolio. *Massachusetts State Library.*

Same. Size, $9\frac{7}{8} \times 12\frac{5}{8}$ inches. Scale (computed), 72 miles to an inch.

No. 10 in * map. 32.1=No. 1 in ** 2350.35

Boston Public Library.

" Size, $10 \times 12\frac{5}{8}$ inches. Scale, none.

In portfolio. *Massachusetts Historical Society.*

" Reproduced . . . by the Photo Electric Co. Boston. Crane (A. O.) 1883. Size, $8\frac{1}{8} \times 11\frac{1}{4}$ inches. Scale (computed), 84 miles to 1 inch.

No. 3 in * map. 30.8.

Boston Public Library.

Same. Size, $8\frac{7}{8} \times 11\frac{3}{16}$ inches scale (computed), 84+ miles to 1 inch.

In portfolio. *Massachusetts Historical Society.*

The original of this map is in the British Museum, and was made by order of Admiral Sir Hovenden Walker, when the expedition under his command was in Boston Harbor.

[Boston and Eastern Massachusetts.] [?1711?] Size, $9\frac{3}{8} \times 11$ inches.

Scale, none.

No. 10a in *map 32.1 = No 11 in **2350.35.

Photographic copy.

Boston Public Library.

1714

BONNER, JOHN.

[Boston wharves from Long wharf southwest by John Bonner 1714].

Size, $14\frac{1}{16} \times 18$ inches. Scale (computed) 238 feet to 1 inch.

A co-ordinate survey of the water front from Long wharf southwesterly, to beyond Windmill point; soundings are also shown across the channel. This map was copied in the City Engineer's office, Boston, 1853.

Vol. 20. p. 45. *Engineering Department (Surveying Division).*

Same. [In Massachusetts Historical Society Proceedings 1863-64. 8° Boston, 1864, p. 477.]

Library of Congress, Washington, D. C.

“ Original drawing. Size, $11\frac{1}{2} \times 17\frac{7}{8}$ inches. Scale (computed), 67.22+ rods to 1 inch.

In portfolio. *Massachusetts Historical Society.*

“ Photolithograph. Gift of Massachusetts Historical Society. Size, $11\frac{3}{8} \times 18\frac{1}{8}$ inches. Scale (computed), 238 feet to an inch.

³³⁵³/₅ *Harvard College Library.*

1719

SENEX, JOHN.

A new map of the English Empire in America . . . revised by Ion.

Senex. [London], 1719. Size, $19\frac{1}{8} \times 22\frac{5}{8}$ inches. Scale (computed), 90.5 miles to 1 inch. No. 42 in *map 17.4 = No. 3 in *map 117.1.

Contains sub-maps: 1. The harbour of Boston, or Mattathussetts Bay. 2. A generall map of coasts & isles of Europe, Africa, and America. Apparently a reprint without essential change, of Robert Morden's map with same title [No. 46 in ***Map 57.3].

Boston Public Library.

New map, A. of New England, according to the latest observations 1720. Printed for I. Clark, R. Ford, and R. Cruttendon. Size, $8\frac{1}{2} \times 13\frac{1}{2}$ inches. A scale of miles 60 to a degree. (In Neals History of New England).

Contains sub-maps: 1. Map of the harbour of Boston, Size, $3 \times 3\frac{1}{4}$ inches; Scale (computed), 8.42 miles to an inch. 2. Map of part of the northern hemisphere; Size, $2\frac{1}{2} \times 3\frac{1}{4}$ inches; a scale of miles 60 to a degree.

No. 45. *Bostonian Society.*

Same. Size, $8\frac{1}{2} \times 13\frac{1}{2}$ inches. Scale of miles 60 to a degree (abt. 42.1 miles to an inch). Size of sub-maps: 1. $2\frac{7}{8} \times 3\frac{1}{8}$ inches. Scale (computed), 8.89 miles to an inch. Size of sub-maps: 2. $2\frac{1}{2} \times 3\frac{1}{8}$ inches. Scale of miles 60 in a degree (abt 400 miles to an inch).

³³⁵³/₆ *Harvard College Library.*

1721

SOUTHACK, CAPT. CYPRIAN.

A map of the coast of New England from Staten island to the island of Breton; as it was actually surveyed by Capt. Cyprian Southack. Sold by I. Mount, T. Page & W. Mount, Tower Hill, London. Size, 23×31 inches. Scale (computed), 22+ miles to 1 inch.

Contains a subplan of the town of Boston. Scale (computed), 1030 feet to an inch

In portfolio. *Massachusetts Historical Society.*

1722

BONNER, CAPT. JOHN.

The town of Boston in New England. By Capt. John Bonner. 1722. Engraven and printed by Fra: Dewing. Boston, N. E., 1722. [Certified fac-simile] by George G. Smith. Engraver. Boston. Smith. 1835. Size, $16\frac{5}{8} \times 22\frac{7}{8}$ inches. Scale (computed), 474+ feet to 1 inch. A — 54.

Same. Size, $16\frac{3}{4} \times 23$ inches. Scale (computed), 474.6 feet to 1 inch. Vol. 20, p. 42.

“ Vol. 6, p. 10.

“ (In Hale's maps and street lines, etc. Reproduced by city registrar. 2 Vols in 1.)

Engineering Department (Surveying Division).

“ Lantern slide by Charles H. Swan. M. S. 201.

M. W. & S. Com. Sewerage Engineers.

“ Size, $8\frac{1}{2} \times 11\frac{3}{4}$ inches. [Reprint.] [In Gilman (Arthur). The story of Boston. 12°. N. Y., 1889. opp. p. 187.]

“ Size, $16\frac{3}{4} \times 23$ inches. [In Hales (John Groves). Maps of the street lines of Boston, made for the Selectmen in 1819 and 1820. Reproduced in fac-simile, and published by the city registrar (William H. Whitmore). 2 Vols. in 1, fol. Boston, Rockwell & Churchill, 1894.]

Library of Congress, Washington, D. C.

Same. [City registrar's reproduction.]

“ [Reproduction by George G. Smith. Boston, 1835.] Size, $16\frac{9}{16} \times 22\frac{1}{16}$ inches. Scale (computed), 477+ feet to an inch.

“ [A fac-simile of an original print in the Massachusetts Historical Society. In “Ten fac-simile reproductions relating to Old Boston and neighborhood. Boston. Dr. Samuel A. Green, 1901.] Size, $11 \times 5\frac{1}{2}$ inches. Scale (computed), 692+ feet to an inch.

Massachusetts State Library.

Same. [Reproduction by George G. Smith. Boston, 1835.] Size, $16\frac{1}{2} \times 23$ inches. Scale (computed), 477 feet to an inch.

Two copies. No. 13 in * Map 32.1.

Same. Blue print of Bonner's original plate.

No. 12 in * Map B 2.1. *Boston Public Library.*

“ Reproduced from an original print by the Photo Electrotype Company. Boston, 1882. Size, $8\frac{1}{16} \times 12\frac{3}{16}$ inches. Scale (computed), 880 feet to an inch.

“ [Reproduction by George G. Smith. Boston, 1835.] Size, $16\frac{1}{16} \times 23$ inches. Scale (computed), 469+ feet to an inch.

To this plan have been added the alterations from 1722 to 1733, in red; from 1733 to 1743, in blue; from 1743 to 1769, in green.

Same. [One of the original edition, and supposed to be the only one in existence.]

Massachusetts Historical Society.

“ [Reproduction by George G. Smith. Boston, 1835.] Size, $16\frac{1}{2} \times 23$ inches. Scale (computed), 480 feet to 1 inch.

No. 46. *Bostonian Society.*

“ [Smith.] Size, $14\frac{3}{4} \times 22\frac{3}{4}$ inches. Scale (computed), 400 feet to 1 inch. Two copies.

◁ 64 B 119 P 4 and 7 day table drawer 4.

Same. [In Dr. Green's Ten fac-simile reproductions.] Size, $11 \times 15\frac{1}{2}$ inches. S 964 G 82.

“ [In Boston Almanac 1853.] Size, $9\frac{1}{2} \times 10\frac{1}{2}$ inches. 26.71
Boston Athenæum.

Same. [Smith.] Size, $14\frac{3}{4} \times 22\frac{3}{4}$ inches. Scale (computed), 400 feet to 1 inch. M. A. $\frac{3350}{894}$.

" [Smith.] Size, $16\frac{3}{4} \times 22\frac{3}{4}$ inches. Scale (computed), 477 feet to 1 inch. $\frac{3350}{8}$.

Harvard College Library.

" [In Boston Directory 1855.]

Essex Institute, Salem.

BOSTON, MAP OF.

Map of Boston, 1722. Drawn by Samuel C. Clough. Boston, Feb. 26, 1900. Size, $16 \times 22\frac{1}{2}$ inches. Scale, 500 feet to an inch.

This plan is a blueprint, and was compiled from Bonner's map, the Memorial History of Boston, Drake's Landmarks, and W. H. Whitmore's notes in the Book of Possessions; both Winsor's and Lamb's maps were referred to for the general shore line at the early period, location of marshes, creeks and springs. The original is in possession of the author, Samuel C. Clough, Boston.

In portfolio. *Bostonian Society.*

BOWEN, ABEL.

Plan of Boston in 1722. [Boston, 1825.] Size, $3\frac{1}{8} \times 5\frac{7}{8}$ inches. Scale, none. No. 1 in *Map 30.8 = No. 14 in *Map 32.1.

Cut from Snow. History of Boston [2353.7.]

Same. (In Drake. History and antiquities of Boston, p. 557. Boston, 1856.)

2350.10 = **2350.10 = **2350.15. *Boston Public Library.*

" Size, $3\frac{5}{8} \times 5\frac{3}{4}$ inches. Scale, none.

In portfolio. *Massachusetts Historical Society.*

" Size, $3\frac{7}{8} \times 6\frac{1}{8}$ inches. Scale, none (approximately 2,070 feet to 1 inch).

No. 47. *Bostonian Society.*

" Size, $3\frac{3}{4} \times 5\frac{7}{8}$ inches. Scale, none (approximately 2,142 feet to 1 inch).

$\frac{3350}{1}$. *Harvard College Library.*

" Size, $3\frac{5}{8} \times 5\frac{9}{16}$ inches. Scale, none.

Cut from Snow. History of Boston.

Essex Institute, Salem.

1724

BOWEN, A.

Plan of Boston, 1724. Size, $3\frac{5}{8} \times 5\frac{6}{8}$ inches. Scale, none.

In portfolio. *Massachusetts Historical Society.*

1728

BURGISS, WILL.

Plan of Boston in New England. Dedicated to his Excellency William Burnet, esq. by Will Burgifs. Engraven by Tho^s. Johnson, Boston, N. E. 1728. Reproduced in 1869. Size, $10\frac{1}{2} \times 14\frac{3}{8}$ inches. Scale (computed), 982+ feet to an inch.

The note in the lower left-hand corner of this map, "Originally engraved in 1729," should be 1728. For description of the map, see "Memorial History of Boston," V. 2, p liii.; also Shurtleff's Boston. Shurtleff calls this "evidently a corrected and improved copy of Bonner."

A-37 *Engineering Department (Surveying Division).*

Same. Size, $10\frac{1}{2} \times 14\frac{3}{8}$ inches. Scale (computed), 982 feet to an inch.

D-755. *Harbor and Land Commissioners' office.*

" [Date is 1728.] Size, $10\frac{1}{4} \times 14\frac{1}{4}$ inches.

Library of Congress, Washington, D. C.

" Size, $10\frac{3}{8} \times 14\frac{1}{4}$ inches. Scale (computed), 960 feet to an inch.

Two copies.

No. 16 in *Map 32.1.

Same. Printed for the Bostonian Society, 1885. No. 17 in *Map 32.1.

Two copies.

Boston Public Library.

Same. Size, $10\frac{3}{8} \times 14\frac{1}{4}$ inches. Scale (computed), 960 feet to an inch.
Massachusetts Historical Society.

“ Size, $10\frac{1}{2} \times 14\frac{3}{8}$ inches. Scale (computed), 982 feet to an inch.
No. 48. *Bostonian Society.*

“ *Essex Institute, Salem, Mass.*

“ [An original print.] *Dr. J. Collins Warren, Boston.*

1731

Coast of New England, A correct map of the. 1731. Scale, $3\frac{1}{8}$ inches = 20 Leagues.

Boston Harbour, A map of. Scale (computed), 1.5 miles to an inch.
Size, $18\frac{1}{2} \times 42\frac{1}{2}$ inches.

No. 715. *Bostonian Society.*

1732

[Town Dock and Market Place, Plan of the.] Original manuscript.
[Boston, 1732?] Size, $25\frac{7}{8} \times 32\frac{3}{8}$ inches. Scale, 60 links to an inch,
or $39\frac{6}{10}$ feet to an inch.

Plan shows from foot of Cornhill (Washington st.), at corner of Wilson's lane (Devonshire st.), to Union st., and Ann (North) st. as far as Mill creek; shows the town dock and the platform over it; the fish shop; and the abutting owners or residents. Vol. 1, p. 3 $\frac{1}{2}$.

Same. Size, $20\frac{1}{2} \times 29$ inches. Scale, 60 links, or $39\frac{6}{10}$ feet to an inch.

This plan contains the following notes: Copied from a copy made by Francis Jackson, January, 1835. Made by N. B. Shurtleff, January, 1851. Copied from plan made by Shurtleff, April 7, 1860, by W. H. Beale, in City Engineer's office.

A reduced copy in 2d report of Boston Record Commissioners, p. 95.
M-153.

Engineering Department (Surveying Division).

Same. In cabinet. *Massachusetts Historical Society.*

1734

Boston, The town of, in New England [1734?]. Size, $7\frac{1}{4} \times 11\frac{1}{4}$ inches. Scale (computed), 1,056 feet to an inch.

The plan is very similar to Bonner's map.

No. 49. *Bostonian Society.*

1738

BLAKE, JAMES.

A plan of the Town Dock, formerly called Bendall's Dock, in Boston, with the Round and Platto before it. Taken by me, James Blake, Surveyor. August 26th, 1738. Size, $19\frac{3}{8} \times 27\frac{1}{4}$ inches. Scale, either 5 rods to an inch, or 80 feet to an inch.

Copied from an old plan in the possession of Charles Shaw, Esq., January 7, 1817.

1739

PRICE, WILLIAM.

A new plan of ye town of Boston in New England in America, with the many additional buildings and new streets. to the year 1739. Dedicated to his Excellency Jonathan Belcher Esq. by William Price. Boston, 1739. Engraved and printed by Fra: Dewing. [Photograph of an original print in the British museum.] Size, $9\frac{1}{2} \times 13$ inches. Scale (computed), 853+ feet to an inch.

The legend gives the dates of the great fires, visitations of the small-pox, and dates of the founding of the churches. The map is a corrected Bonner map.

In portfolio. *Massachusetts State Library.*

Same. Size, $9\frac{1}{2} \times 13$ inches. Scale (computed), 844.8 feet to an inch.

No. 18 in * Map 32.1 = No. 2 in ** 2350.35.

Boston Public Library.

“ Size, $9\frac{3}{8} \times 13$ inches. Scale (computed), 853+ feet to an inch.

In portfolio. *Massachusetts Historical Society.*

“ Size, $16\frac{5}{8} \times 22\frac{3}{8}$ inches. Scale (computed), 480 feet to an inch.

A manuscript copy by G. A. Ward, 1821. Made from a copy in possession of Rev. Dr. Prince.

Essex Institute, Salem.

1743

Same. Size, 17×24 inches. Scale (computed), 461 feet to an inch.

A true copy of the original by Alexr. Wadsworth, Boston, Dec. 1826. Sworn to by Alexr. Wadsworth before Samuel F. McCleary, Just. Peace and City Clerk.

A 120. *Engineering Department (Surveying Division).*

Same. Size, $16\frac{1}{2} \times 23\frac{1}{2}$ inches.

Library of Congress, Washington, D. C.

“ Size, abt. 17×24 inches. Scale (computed), 461 feet to an inch.

This map is one of the original edition, and is in possession of Dr. James B. Ayer.

1757

BOWEN, EMANUEL.

Particular draughts and plans of some of the principal towns and harbours belonging to the English, French, and Spaniards, in America and West Indies. Collected from the best authorities. [London, 1757.] Size, $13\frac{3}{4} \times 17$ inches. 13 plans on 1 sheet. No. 48 in * Map 57.3.

The first plan is A draught of Boston harbour. Cut from his A complete system of Geography, vol. 2 [*6250.10.2].

Boston Public Library.

1758

Grundriss von der stadt Boston. Size, $8\frac{1}{2} \times 10$ inches.

In Allgemeine historie der reisen zu wasser und lande. 4^o. Leipzig, Arkstee & Merkus, 1758.

Library of Congress, Washington, D. C.

Same. Size, $8\frac{1}{2} \times 10$ inches. Scale (computed), $\frac{7}{10}$ meilen to an inch.

Dr. James B. Ayer, Boston.

1760

LEACH, JOHN.

Survey of streets from Pudding lane (Devonshire st.) to the Sconce, between Milk st. and King (State) st. [A copy.] Size, $11 \times 13\frac{1}{4}$ inches. Scale, 150 feet to an inch.

“The inequality of the streets with respect to the breadth is too difficult to determine in this plan, they being about 8 to 28 feet; therefore thought it best to run my chain along of each street.”

Vol. 20, p. 72. *Engineering Department (Surveying Division).*

1763

KITCHIN, THOS.

A new and accurate map of the British Dominions in America, according to the treaty of 1763. Divided into the several Provinces and Jurisdictions. Projected upon the best authorities and astronomical observations by Thos. Kitchin, Geographer. Printed for Andrew Miller, London. Size, $20\frac{5}{8} \times 24\frac{3}{4}$ inches. Scale (computed), 103 miles to an inch.

Vol. 20, p. 50. *Engineering Department (Surveying Division).*

1763

COLTELLINI, LIVORNO M.

Carta rappresentanti il porto di Boston. G. M. Tierreni Sc. Size, $7 \times 8\frac{1}{2}$ inches.[In Gazzettiere (11) Americano. 4^o Livorno, M. Coltellini, 1763. V. 1, p. 42.]*Library of Congress, Washington, D. C.*

1764

BELLIEU, JACQUES NICHOLAS.

Plan de la ville de Boston. Size, $6 \times 8\frac{1}{2}$ inches.

[In Bellieu (Jacques Nicholas) Le petit atlas maritime [etc.] fol. [Paris] 1764, V. 1, No. 31].

*Library of Congress, Washington, D. C.*Same. Carte de la baye de Boston, située dans le nouvelle Angleterre. Eshelle de deux lieues communes. 1 inch = $\frac{8}{10}$ lieues. Size, $6\frac{3}{8} \times 8\frac{1}{4}$ inches.

In Bellieu (Jacques Nicholas) Le petit atlas maritime, V. 1, p. 30.

In portfolio. *Massachusetts Historical Society.*Plan de la ville et du port de Boston, capitale de la non velle Angleterre. Erigée premierement en 1630, et en 1735 elle fut divisée en douze quartiers. La couleur june indique les bancs de sable. A Paris chés Lattre rue St. Jacques vis-a-vis la rue de la Parchuninerie. C. P. R. Size, $18\frac{1}{4} \times 25\frac{3}{4}$ inches. Mille d'Angleterre de 22 au degré.*Dr. James B. Ayer, Boston.*

1768

REVERE, PAUL.

A view of part of the town of Boston in New England, and the British ships of war landing their troops, 1768. Engraved, printed, and sold by Paul Revere, Boston. Size, $4\frac{1}{2} \times 6\frac{3}{4}$ inches.[In the magazine of American history. Edited by Martha J. Lamb? 4^o. New York. 1886. V. 15, p. 12.]

NOTE.—To accompany an article by E. H. Josson "Paul Revere."

1769

PRICE, WILLIAM.

A new plan of ye great town of Boston in New England in America, with many additional buildings and new streets to the year 1769. Dedicated to his Excellency Jonathan Belcher, Esq. Size, $16\frac{5}{8} \times 23\frac{1}{4}$ inches. Scale (computed), $474\frac{6}{10}$ feet to an inch.

This map is a Bonner map of 1722, corrected to 1769, and is one of the original edition.

Vol. 20, p. 41. *Engineering Department (Surveying Division).*Same. Size, 17×24 inches.*Library of Congress, Washington, D. C.*

1770

LOTTER, TOBIAS CONRAD.

[Remnant of large map. Evidently of New England (southeast part), Colored. Tobias Conrad Lotter? Augsburg 1770? Size, $19 \times 19\frac{3}{8}$ inches. Scale, $9\frac{1}{4}$ inches = 1° lat. = about 7.46 miles to an inch.Same. Schnographia Portus Bostonien Sis. Size, $5\frac{3}{8} \times 5\frac{5}{8}$ inches. Scale (computed), 1 milliar = $\frac{7}{16}$ of an inch." Schnographia Urbis Boston. Size, 5×7 inches. Scale, none, about 1,600 feet to 1 inch.*Harvard College Library.*

1771

HAMILTON, A. JR., PUBLISHER.

A plan of Boston and Charlestown from a survey made in 1771. Engraved for the town and County magazine. London. A. Hamilton, Jr., 1776. Size, $4\frac{3}{8} \times 12\frac{3}{8}$ inches. Scale (computed), $5\frac{5}{7}$ miles to an inch.

$\frac{3355}{7}$, *Harvard College Library.*

Same. Size, $4\frac{1}{2} \times 16\frac{1}{4}$ inches.

Dr. James B. Ayer, Boston.

1774

New plan, A, of Boston harbour, from an actual survey. (In Universal magazine 8° London. J. Hinton, 1774. V. 54. May, 1774, opp. p. 225).

Library of Congress, Washington, D. C.

Same. Size, $7\frac{1}{2} \times 10\frac{3}{4}$ inches. Scale (computed), 1.77+ miles to an inch. * 7224. 8.54.

Boston Public Library.

“ Scale (computed), 1.64 miles to an inch.

Dr. James B. Ayer, Boston.

LODGE, J., ENGRAVER.

A chart of the coast of New England, from Beverly to Scituate harbor, including the ports of Boston and Salem. [London, 1774]. Size, $7\frac{1}{2} \times 9\frac{1}{2}$ inches. Sub-map. A plan of the town of Boston.

(In The London magazine, 8° London, for R. Baldwin, 1774. V. 43, April, 1774. opp. p. 165).

Same. Size, $6\frac{7}{8} \times 9\frac{1}{2}$ inches. Scale (computed), 3.2 miles to an inch.

Size of sub-map, 4×5 inches. Scale, none. No. 20a in * Map 32.1.

Cut from London Magazine, April, 1774. [*5179.3.84].

Boston Public Library.

CRANE, A. O., PUBLISHER.

A new and accurate plan of the town of Boston, 1774. Size, $7\frac{3}{4} \times 14\frac{3}{4}$ inches. Scale, none.

A new plan of Boston Harbor. From an actual survey, 1774. Size $9\frac{5}{8} \times 14\frac{3}{4}$ inches. Scale (computed), 1.46 miles to an inch. Boston. A. O. Crane, 1875.

The original plate was engraved from an accurate survey by British engineers just previous to the revolutionary war. A somewhat enlarged heliotype in the Universal magazine. D-756.

Harbor and Land Commissioners' Office.

Same.

Library of Congress, Washington, D. C.

“

No. 242 Mass. State Library.

“

*No. 20 in *Map 32.1. Boston Public Library.*

“

No. 50. Bostonian Society.

JEFFERY'S THOS., GEOGRAPHER.

A map of the most inhabited part of New England, containing the provinces of Massachusetts Bay and New Hampshire, with the colonies of Connecticut and Rhode Island, divided into counties and townships; the whole composed from actual surveys, and its situation adjusted by astronomical observations November 29th, 1774. Published according to act by Thos. Jeffery's, Geographer to his Royal Highness, the Prince of Wales, near Charing Cross.

Contains 2 sub-maps. 1. A plan of Boston harbor from an accurate survey. 2. A plan of the town of Boston.

Library of Congress, Washington, D. C.

Same. Size, $37\frac{3}{4} \times 40$ inches. Scale (computed), 7+ miles to an inch.
 Size of sub-map 1, $5\frac{5}{16} \times 5\frac{1}{4}$ inches. Scale (computed), 2+ miles to an inch.
 Size of sub-map 2, $5\frac{1}{2} \times 8\frac{7}{16}$ inches. Scale, none. No. 14, 15 in * Map 54.6=No. 4, 5 in * Map 118.5=* Map 1,014.6.

Boston Public Library.

Same. In portfolio. *Massachusetts Historical Society.*

A plan of the town of Boston. — A plan of Boston Harbor.

In Faden (William) edition. The North American atlas, fol. London, for William Faden, 1777. No. 8-9.

Inset to Green's "A map of the most inhabited part of New England, 1774."

Library of Congress, Washington, D. C.

A new and accurate plan of Boston in New England. Am. Photo. Lith. Co. N.Y. (Osborne's process.) Size, $6 \times 8\frac{3}{4}$ inches. Scale, none.

Probably taken from Kidder's "Boston Massacre," 1870.

In portfolio. *Mass. Historical Society.*

Same.

Essex Institute, Salem, Mass.

"

Dr. James B. Ayer, Boston.

A new plan of Boston, from an actual survey, 1774. Size, 19×24 inches. Scale (computed), $\frac{1}{2}$ mile to an inch.

This map is worked in silk and bears the legend:—"Worked by Lydia Withington at Mrs. Rowson's, Boston, June 30, 1799.

No. 51. *Bostonian Society.*

1775

PELHAM, HENRY.

A plan of Boston in New England with its environs, including Milton, Dorchester, Roxbury, Brookline, Cambridge, Medford, Charlestown, parts of Malden and Chelsea, with the military works constructed in those places in the years 1775 and 1776. London, 1777. Engraved in aqua tinta by Francis Jukes. [Boston.] George Lamb, 1876. Size, $29\frac{3}{4} \times 38\frac{1}{4}$ inches. Scale (computed), 1184.3 feet to an inch.

A reproduction of a tracing from one of the original editions at Harvard College Library, by George Lamb.

A 1, *Engineering Department (Surveying Division).*

Same. Size, 27×40 inches.

Library of Congress, Washington, D.C.

" Size, $29\frac{3}{4} \times 38\frac{1}{4}$ inches. Scale (computed), 1184.3 feet to an inch. *Map 34.2=No. 33 in *Map 32.1=No. 5 in *Map 30.8.

Boston Public Library.

" Size, $26\frac{1}{2} \times 37\frac{3}{4}$ inches. Scale (computed), 1181.5+ feet to an inch. In portfolio. *Massachusetts Historical Society.*

" Size, $26\frac{1}{2} \times 38\frac{1}{4}$ inches. Scale (computed), 1152 feet to an inch.

" (An original print.) Size, 20×27 inches.

" (" " " of the part showing Dorchester, Dorchester neck, parts of Roxbury, Boston and Chelsea; also Noddle's Island. Size, $19\frac{1}{4} \times 27$ inches. Scale (computed), 1126 feet to an inch. $\frac{3355}{10}$

Same. (Apparently an original print, but does not have the author's signature). Size, 27×38 inches. Scale (computed), 1167+ feet to an inch.

Note by John Langdon Sibley, March 28, 1876. "This valuable map, presented to Harvard College Library in a dilapidated and ragged condition, 30 September, 1848, by Luther V. Bell, M.D., of the McLean asylum in Somerville, was transferred to a new canvas by George Lamb of Cambridge, Engineer, who by means of another imperfect copy, was enabled by tracing to supply a missing portion in the lower left hand corner

$\frac{3355}{10}$
1 MR

Harvard College Library.

Same. (An original print.) Size, $18\frac{7}{8} \times 27$ inches.

Essex Institute, Salem.

Boston. (Lantern slide by Charles H. Swan), M. S., 202.

M. W. & S. Com. Sewerage Engineers.

PAGE LIEUT.

A plan of the town of Boston with the intrenchments, etc., of His Majesty's forces in 1775, from the observations of Lieut. .

Page. Engraved and printed for William Faden. London, 1777. Size, $11\frac{7}{8} \times 16\frac{7}{8}$ inches. Scale (computed), 276+ yards to an inch.

Engraved for Frothingham's Siege of Boston, 1849.

A-53. *Engineering Department (Surveying Division).*

Same. Size, $12 \times 17\frac{1}{2}$ inches.

Library of Congress, Washington, D.C.

"

2353.1. *Boston Public Library.*

"

Size, $11\frac{3}{4} \times 16\frac{13}{16}$ inches. Scale (computed), 276+ yards to an inch.

In portfolio. *Massachusetts Historical Society.*

"

Size, $12 \times 17\frac{3}{8}$ inches. No. 58. *Bostonian Society.*

"

Size, $11\frac{1}{2} \times 17$ inches. Scale (computed), 281+ yards to an inch. $\frac{3355}{4}$. *Harvard College Library.*

"

Size, 12×17 inches [In atlas of Battles of the American revolution. fol. (London, 1770-1793). No. 18].

Another copy in separate form.

Library of Congress, Washington, D.C.

Same. (Original print). Size, $12 \times 17\frac{3}{8}$ inches. Scale (computed), 270.7 yards to an inch.

No. 32 in *Map 32.1. *Boston Public Library.*

"

Size, $11\frac{7}{8} \times 16\frac{3}{16}$ inches.

"

Size, $11\frac{3}{4} \times 16\frac{7}{8}$ inches. Scale (computed), 276 yards to an inch (probably a proof map).

In portfolio. *Massachusetts Historical Society.*

Same. A plan of the town of Boston and its environs, with the lines, batteries and incampments of the British and American Armies. [By Lieut. Page. MS. Anon.] Size, 18×25 inches.

Drawn after the castle was "demolished," before Dorchester Heights were fortified [Faden collection No. 33.]

Same. Boston, its environs and harbour, with the rebels works raised against the town in 1775; from the observations of Lieut. Page and from those of other gentlemen, MS. [1775]. Size, 18×25 inches. [Faden collection, no 34.]

Same. from the observations of Lieut. Page of his Majesty's corps of engineers and from the plans of Capt. Montessor. Engraved by William Faden. [London.] W. Faden, 1777.

In Faden (William) edition. The North American atlas.

[Rough draught of Boston and environs. MS. Anon. 1775]. Size, 17×21 inches. [Faden collection, No. 36].

Library of Congress, Washington, D.C.

SAYER, R. & BENNETT, J., PUBLISHERS.

Plan of Battle of Bunker Hill, fought on the 17th. of June 1775.

By an officer on the spot. London. Sayer & Bennett, Nov. 27, 1775.

Size, $13\frac{1}{2} \times 13\frac{5}{8}$ inches. Scale (computed), 982.4 feet to an inch.

Attached, and a part of the same document is a printed description of the action near Boston on the 17th June. From a letter written by General Burgoyne to his nephew, Lord Stanley.

Vol. 20 p. 43. *Engineering Department (Surveying Division).*

Same. Size $13\frac{3}{8} \times 13\frac{5}{8}$ inches. Scale (computed), 960 feet to an inch.

$\frac{3353}{18}$. *Harvard College Library.*

ARMSTRONG, M.

Thirty miles round Boston, by M. Armstrong. 14th. Aug^t. 1775.
A. Bell, sc. Size, $8\frac{3}{8} \times 8\frac{3}{4}$ inches. Scale (computed), 6.9 miles to an inch.

Circles show five mile distances from the centre of the town. Photograph, from an original print in the British museum.

In portfolio. *Massachusetts State Library.*

Same. No. 25 in *Map 32.1=No. 9 in **2350.35

Boston Public Library.

“ Thirty miles round Boston by M. Armstrong, 14 aug. 1775.
A. Bell & co. [Also] Action near Charleston, 17 June, 1775. Size, 10×10 .

In the Scots magazine, 1775 8^o Edinburgh, [1775] V. 37, p. 440.

Library of Congress, Washington, D.C.

Same. Size, $8\frac{1}{2} \times 8\frac{7}{8}$ inches.

Photograph of an original map in London.

In portfolio. *Massachusetts Historical Society.*

DURY, ANDREW, PUBLISHER.

A plan of Boston, and its environs. Showing the true situation of His Majesty's army. And also those of the rebels. Drawn by an army engineer at Boston. Oct^r. 1775. Engraved by Jno Lodge. London. Dury, 1776. Size $17\frac{3}{4} \times 25$ inches. Scale (computed), 1263 feet to an inch.

No. 16 in *Map 54.6.

The principal part of this plan was surveyed by Richard Williams, Lieutenant at Boston.

Same. Photographic copy.

No. 30 in *Map 32.1.

Four copies.

Boston Public Library.

Same. Size, $18 \times 25\frac{1}{4}$ inches. Scale (computed), 1320 feet to an inch.
 $\triangle 64B = F75W$. *Boston Athenæum.*

“ Size, $17\frac{3}{4} \times 25$ inches. Scale (computed), 1263 feet to an inch.
Dr. James B. Ayer, Boston.

Map, A, of 100 miles round Boston. [Anon.] Size, $9 \times 9\frac{1}{2}$ inches.

[In The Gentleman's magazine. 8^o. London. For D. Henry (1775). V45 June 1775. opp. p. 293]

Library of Congress, Washington, D. C.

Same. Size $8\frac{5}{8} \times 9\frac{3}{8}$ inches. Scale, none.

No. 24 in *Map 32.1.

Cut from Gentleman's magazine. Vol. 45 [*3135.1.45=**G.351.3.45].

Boston Public Library.

ROBSON, T., PUBLISHER.

Plan of the town of Boston with the attack on Bunkers-hill in the peninsular of Charlestown, the 17th of June 1775. Newcastle upon Tyne. [1775]. Size $5\frac{1}{2} \times 11\frac{1}{2}$ inches. Scale, none.

In John Murray. An impartial history of the present war in America. 8^o Newcastle upon Tyne, for T. Robson 1778-80), opp. p. 431.

Same.

In David Pulsifer. An account of the battle of Bunker Hill. 18^o. Boston, 1872 front.

Library of Congress, Washington, D. C.

Same. Size, $5\frac{1}{4} \times 11\frac{3}{8}$ inches. Scale, none.

No 21 in *Map. 32.1.

Copied from plan bearing same title appended to “The seat of war in New England by an American volunteer.” [No. 22 in *Map 57.3.

Same. Slightly enlarged, heliotype copy. Size, $5\frac{1}{4} \times 11\frac{3}{8}$ inches.

No. 21a in * Map. 32.1. *Boston Public Library.*

Same. Size, $5\frac{1}{2} \times 11\frac{1}{2}$ inches. Scale, none.

" (reduced). Size, $4\frac{1}{2} \times 8$ inches. Scale, none.

" *Dr. James B. Ayer, Boston.*

Plan of the town of Boston and the circumjacent country, shewing the present situation of the King's troops & the rebel's intrenchments. 25th. July 1775. Size, 17×17 inches.

In Massachusetts historical society. Proceedings 1879-80. 8°. Boston 1880. V. 17. front & p. 62.

Library of Congress, Washington, D. C.

Same. (On tracing paper). Size, $16\frac{5}{8} \times 17\frac{1}{4}$ inches. Scale, obliterated. In portfolio. *Massachusetts Historical Society.*

" Size, $16\frac{7}{8} \times 19\frac{5}{8}$ inches. Scale (computed), 122 rods to an inch. *2355.12.17.

Boston Public Library.

Same. Size, $16\frac{1}{2} \times 7$ inches. Scale (computed), 121.9 rods to an inch.

Fac-simile of original from Massachusetts Historical Society 1879-80. Brown paper.

$\frac{3\frac{3}{4} \times 5\frac{3}{4}}{1\frac{1}{7}}$. *Harvard College Library.*

Same. Size, $16\frac{7}{8} \times 16\frac{5}{8}$ inches. Scale (computed), 121.9 rods to an inch $\triangleleft 64 B = F 75$ *Boston Athenæum.*

AITKEN, R., SCULP.

A new and correct plan of the town of Boston, and provincial camp.

Aitken, sculp. Size, $7\frac{1}{2} \times 10\frac{1}{2}$ inches.

In the Pennsylvania Magazine, or American Monthly Museum, 1775. 8°. Philadelphia, R. Aitken, 1775. V. 1, p. 291.

Library of Congress, Washington, D. C.

Same. Size, $7\frac{3}{8} \times 10\frac{1}{4}$ inches. Scale, none.

Essex Institute, Salem.

A new and correct plan of the town of Boston. Size, $7\frac{1}{2} \times 10\frac{1}{2}$ inches.

In the Gentleman's Magazine, 8°. London, for B. Henry (1775). V. 45, October, 1775. facing p. 493.

Library of Congress, Washington, D. C.

Same. Size, $7\frac{3}{8} \times 10\frac{3}{8}$ inches. Scale, none.

In portfolio. *Massachusetts Historical Society.*

" Size, $7\frac{3}{8} \times 10\frac{3}{8}$ inches. Scale, none (abt. 1,252 feet to an inch). $\frac{3\frac{3}{4} \times 5\frac{3}{4}}{1\frac{1}{9}}$. *Harvard College Library.*

A draught of the towns of Boston and Charlestown and the circumjacent country, shewing the works thrown up by his Majesty's troops, and also those by the Rebels, during the campaign 1775. MS. (anon.) (1775). Size, 17×17 inches.

ALMON, J.

Map of 40 miles round Boston. [Also plan and chart of Boston.]

In the Remembrancer, 2d ed. 4°. London, J. Almon, 1775. Front.

Same. Map of the environs of Boston. Drawn at Boston in June 1775. (Anon.). London. J. Almon, Aug. 28, 1775. Size, 8×10 inches.

In the Remembrancer, 3d ed. 8°, London, for J. Almon, 1775. Front.

CARRINGTON, HENRY B.

Boston and vicinity.

In Henry B. Carrington. Battle maps and charts of the American revolution. 8°. New York, 1881.

ROMANS, B.

To the hon'l Jno. Hancock esq. president of y^e. continental congress, this map of the seat of civil war in America, is respectfully inscribed by his most obedient, humble servant, B. Romans. [N. p. 1775.] Size, 16×17 inches.

NOTE.—Inset "Plan of Boston and its environs 1775," and "A view of the lines thrown upon Boston neck by the ministerial army."

WHEILDON, W. W.

Plan of the town of Boston with the attack on Bunker's-Hill, in the peninsula of Charlestown, the 17th of June, 1775. Size, $7\frac{1}{2} \times 14$ inches.

In W. W. Wheildon. New history of the battle of Bunker Hill, June 17, 1775, 8°. Boston, 1875, at end.

PHILLIPS, R.

Boston and its environs in 1775. [Reprint from a map published by R. Phillips, London, Sept. 13, 1806.] Size, $7\frac{3}{4} \times 12$ inches.

In Arthur Gilman. The Story of Boston. 12°. N. Y. 1889. opp. p. 209.

[Boston and environs, showing entrenchments. MS. 1775?.] Size, $17\frac{1}{2} \times 19$ inches.

NOTE. — No. 25.

TRUMBULL, JOHN.

Boston and the surrounding country & posts of the American troops. Sept. 1775.

In John Trumbull. Autobiography, 1756-1841. 8°. New York and London. Wiley & Putnam, 1841. p. 24.

Plan of the southwest part of Boston, and the "Neck." MS. [Anon.] [1775]. Size, 13×16 inches.

Boston, South part. MS. [Anon.] 1775. Size, $12\frac{1}{2} \times 15\frac{3}{4}$ inches.

Title in pencil, date in ink. No. 25.

Plan d'une partie de la rade de Boston pour faire connaitre le dispositif de ses défences. [Anon.] MS. col. [1775.] Size, 8×19 inches. [Rochambeau: 14.]

With 4 l of MS. text, explanatory.

[Plan of the "Neck" and environs, giving distances in yards to Foster's hill and "Roxbury meeting." MS. Anon. 1775.] Size, $10\frac{1}{2} \times 16\frac{1}{2}$ inches.

[Plan of the "Neck" and fortifications. Col. MS. Anon. 1775.] Size, 8×14 inches.

"Delivd. to H. E. Gt. Gage, June 30th. 1775. — J. M. i.e., John Montrossor."

[Plan of a temporary project for a star redoubt to contain 150 men, at the Neck on the south. MS. Anon. 1775.] Size, 8×13 inches.

[Map of roads adjacent to Boston. MS. Anon. 1775.] Size, 21×42 inches.

From the Neck to Sudbury and vicinity.

A plan of the British lines on Boston Neck in Aug. 1775. MS. [Anon.] [1775.] Size, 9×11 inches. [Faden collection, No. 37.]

Pen drawing.

AITKEN, R., SCULP.

Exact plan of General Gage's lines on Boston neck, in America. Aitken, sculp. Size, $9 \times 11\frac{1}{2}$ inches. A scale of $\frac{1}{4}$ of a statute mile.

In the Pennsylvania Magazine: or American Monthly Museum, 1775. 8°. Philadelphia. R. Aitken, 1775. V. 1, p. 350.

Library of Congress, Washington, D.C.

Boston and its neighborhood, with the fortifications during its siege in the Revolution [1775?] Size, 9×9 inches. Scale (computed), 3,072 feet to an inch.

A photograph of the original in the British Museum. Gives a view of Boston, the capital of New England, from Col. Hatch's house, on the road to Dorchester; a view of Dorchester Neck; different views of Castle William, and Charlestown.

In portfolio. *Massachusetts State Library.*

Same. No. 15a in * Map 32.1.

Boston Public Library.

" In portfolio.

Massachusetts Historical Society.

" (Reduced copy.) Size, $4\frac{1}{16} \times 4\frac{1}{8}$ inches.

Massachusetts State Library.

Same. No. 15 in *Map 32.1=No. 5 in **2350.35.

Boston Public Library.

“ In portfolio. *Massachusetts Historical Society.*

Exact plan of General Gage's lines on Boston Neck in America. Boston [?]. Size, $8\frac{3}{4} \times 11\frac{3}{8}$ inches. Scale (computed), 319 feet to an inch. No. 17 in *Map 32.1.

Copied from Pennsylvania Magazine, July 31, 1775 [**H. 94.85.]

Boston Public Library.

Same. [A Lithograph by Tidd. After an old cut in the Pennsylvania magazine, dated July 31, 1775].

No. 56. *Bostonian Society.*

Seat, The, of war in New England, by an american volunteer, with the marches of the several corps sent by the colonies toward Boston, with the attack on Bunker-Hill. London. R. Sayer & Bennett, 1775. Size, $17\frac{3}{4} \times 21$ inches. Scale (computed), $7\frac{1}{7}$ miles to an inch.

Contains two sub-maps. 1. Plan of Boston harbour, from an actual survey. Size $5\frac{3}{16} \times 5\frac{1}{8}$ inches. Scale (computed), $2\frac{1}{3}$ miles to an inch. 2. Plan of the town of Boston, with the attack on Bunker Hill. Size, $5\frac{3}{16} \times 11\frac{3}{8}$ inches. Scale, none. No. 22 in ***Map 57.3. Copies of the plan of Boston are on No. 21 in *32.1.

Boston with its environs in 1775 & 1776. Size, 5×7 inches. Scale, 6498.4 feet to an inch. (In Sparks, Jared. The writings of George Washington. Vol. 3, p. 26. Boston, 1838.)

4491.103.3=2402.1.3=B.6043.50.3.

Same. (In Celebration of Centennial anniversary of the evacuation of Boston. P. 138.) Boston, 1876. *2351.57=**G. 300.12.

Boston Public Library.

GORDON, DR., PUBLISHER.

Boston with its environs. Engraved for Dr. Gordon's History of the American War. T. Conder, Sculpt^r. London. Gordon, 1788.

Size, $8\frac{3}{4} \times 12\frac{9}{16}$ inches. Scale (computed), 4,332+ feet to an inch.

To face the title of Vol. II.

FROTHINGHAM, JR., RICHARD, PUBLISHER.

Boston with its environs in 1775-1776. Engraved for Frothingham's History. Size, $6\frac{1}{3} \times 9\frac{3}{16}$ inches. Scale (computed), 6,034+ feet to an inch.

Same. Size, $9\frac{1}{8} \times 9\frac{1}{4}$ inches.

In portfolio. *Massachusetts Historical Society.*

“ Size, $6\frac{1}{4} \times 9$ inches.

$\frac{3355}{6}$. *Harvard College Library.*

DES BARRES, JOSEPH FREDERICK WALLET.

[Boston Harbour.] London. J. F. W. Des Barres, Aug. 5, 1775.

Reproduced in 1870 by A. Meisel, Lith. Size, $27\frac{3}{8} \times 40$ inches. Scale (computed), 2,112 feet to an inch. C. C. — 572.

Same. A — 123. *Engineering Department (Surveying Division).*

“ *4450.15=No. 29 in *Map 32.1.

Reprinted from Shurtleff, Topographical and Historical description of Boston. [*4451.20 etc.].

Boston Public Library.

Same. In portfolio. *Massachusetts Historical Society.*

Same. Reproduced by George H. Walker & Co., Boston, from reproduction by A. Meisel. (In City Surveyor's report for the year 1893).

Engineering Department (Surveying Division).

Same. A chart of the harbour of Boston, composed from different surveys; but principally from that taken in 1769 by Mr. George Callender, late Master of His Majesty's ship Romney. London. J. F. W. Des Barres, Aug. 5, 1775. Size, $27\frac{1}{2} \times 40\frac{3}{8}$ inches. Scale (computed), 2,060 feet to an inch.

This map is on heavy paper, and attached to it is a sheet giving nautical remarks and directions, and a view of Boston from Dorchester Neck. In Vol.

Harbor and Land Commissioners' Office.

Same. In portfolio. *Massachusetts Historical Society.*

" *Essex Institute, Salem, Mass.*

" No. 52. *Bostonian Society.*

This map does not have the sheet containing the nautical remarks, etc.

Same. No. 28 in *Map 32.1. *Boston Public Library.*

(In his Atlantic Neptune. Vol. 2. London, 1777.) No. 12 in *Map 116.12, part 2.

Plan, A, of the town and chart of the harbour of Boston, exhibiting a view of the islands, castle, forts, and entrances into the said harbour. Feby. 1st, 1775. [London], 1775. Size, $10\frac{1}{2} \times 13$ inches.

In The Gentleman's Magazine, 8°. London, for D. Henry (1775). V. 45, January, 1775, opp. p. 41.

Library of Congress, Washington, D.C.

Same. Size, $10\frac{3}{8} \times 13\frac{1}{4}$ inches. Scale (computed), 1.2+ miles to an inch. No. 26 in *Map 32.1.

Cut from Gentleman's Magazine, Vol. 45. [* 3135.1.45=**G. 351.3.45.]

Boston Public Library.

Same. $\frac{3\frac{3}{2} \frac{5}{0} \frac{3}{0}}$. *Harvard College Library.*

" Size, $10\frac{5}{16} \times 13\frac{1}{16}$ inches. Scale (computed), 1.25+ miles to an inch.

The gift of Josiah Quincy, 1860.

In portfolio. *Massachusetts Historical Society.*

Same. Size, $10\frac{3}{8} \times 13\frac{1}{8}$ inches. Scale (computed), 1.25+ miles to an inch.

Dr. James B. Ayer, Boston.

WHEELER AND GRANT.

A plan of the bay and harbour of Boston, surveyed agreeably to the orders and instructions of the right honorable the lord commissioners for trade and plantations. By messrs. Wheeler and Grant. MS. col. [1775?.] Size, 22×23 inches.

BOWLES, C.

Plan of Boston with its harbour and environs. Size, $5 \times 6\frac{1}{2}$ inches.

Inset Bowles (Carrington). Bowles' new pocket map of the most inhabited part of New England. London. C. Bowles. [1775?.]

With marginal references.

[Boston & Harbour, Map of.] MS. Anon. 1775. Size, $10\frac{3}{4} \times 13$ inches.

Title in pencil.

Library of Congress, Washington, D. C.

PAGE, LIEUT.

A plan of the action at Bunker's Hill, on the 17th of June 1775 between His Majesty's troops under the command of Major General Howe and the rebel forces. By Lieut. Page of the engineers, who acted as Aide de Camp to General Howe in that action. Engraved for Frothingham's History, by O. Pelton & W. E. Goldsmith. Boston, 1851. Size, $16\frac{5}{8} \times 18\frac{3}{4}$ inches. Scale (computed), 400 feet to an inch.

The ground plan is from an actual survey by Capt. Montessor.

A-127. *Engineering Department (Surveying Division).*

Same. Size, $16\frac{5}{8} \times 18\frac{7}{8}$ inches. Scale (computed), 405 feet to an inch.
In portfolio.

" (On tracing paper and colored.) In portfolio.

Massachusetts Historical Society.

" Size, $16\frac{1}{4} \times 19$ inches. $\frac{3355}{19}$

" " $6\frac{1}{8} \times 9\frac{1}{8}$ " $\frac{3355}{20}$

Harvard College Library.

" (A tracing. Made June 2d, 1853.) Size, $10\frac{1}{4} \times 17$ inches. Scale (computed), 400 feet to an inch. Vol. 20, p. 44.

Engineering Department (Surveying Division).

DE BERNIERE, HENRY.

Sketch of the action on the heights of Charlestown, June 17, 1775, between His Majesty's troops under the command of Major General Howe and a large body of American Rebels. Drawn by Henry De Berniere, 10 Reg^t. Infy. Size, $12 \times 19\frac{5}{16}$ inches. Scale, none.

Two sketches of the above on tracing paper.

Same. Copied by I. A. Chapman from an original sketch. Engraved by Kneass, Young & Co., for the *Analectic* magazine. Philadelphia. M. Thomas. Size, $13 \times 19\frac{1}{2}$ inches. Scale, none.

In portfolio. *Massachusetts Historical Society.*

" Size, $13\frac{1}{4} \times 19\frac{3}{4}$ inches. Scale, none.

No. 54. *Bostonian Society.*

SMITH, GEORGE G., ENGRAVER AND PUBLISHER.

Sketch of the battle of Bunker Hill. By a British officer [Henry De Berniere]. Boston. Smith, 1843. Size, $11\frac{3}{4} \times 19\frac{1}{4}$ inches. Scale, none.

In portfolio. *Massachusetts Historical Society.*

" Size, $11\frac{7}{8} \times 19\frac{1}{8}$ inches. Scale, none (about 600 feet to an inch).
7 day table, drawer 8. *Boston Athenæum.*

Bunker Hill. Plan of fortifications [1775?] Size, 4×4 inches.

In portfolio. *Massachusetts Historical Society.*

NORMAN, J., SC.

Plan of the town of Boston with the attack on Bunker Hill, in the peninsula of Charlestown, the 17th of June, 1775. Size, $5\frac{1}{4} \times 11\frac{3}{8}$ inches. Scale, none.

No. 55. *Bostonian Society.*

[PAGE, LIEUT. ?]

A view of the attack on Charles Town and the lines erected by the provincials on Bunker's Hill, which were forced by his Majestys forces under the command of Major General Howe, the 17th of June, 1775. Size, $4\frac{7}{16} \times 5$ inches. Scale, none.

With references and explanations.

Probably cut from Frothingham's History of Charlestown.

Hafen von Boston II. Taf. Gexstmayrfe Meming. Size, $6\frac{7}{8} \times 9\frac{1}{2}$ inches. Scale, none.

Dr. James B. Ayer, Boston.

1776

CRANE, ALBERT O., PUBLISHER.

Gen. Washington's revolutionary campaign war map. After a survey ordered by him. Showing the position of his army in defence of Boston, 1776; also the fortifications and gun batteries extending from Charlestown around to Dorchester heights. Boston. A. O. Crane. 1875. Heliotype. Size, $12\frac{1}{2} \times 19$ inches. Scale (computed), 2,964+ feet to an inch.

The original at the time of publication was in the hands of the publisher, A. O. Crane.

D-780. *Harbor and Land Commissioners Office.*

Same. Size, 14×19 inches.

Library of Congress, Washington, D.C.

“ Size, $12\frac{1}{2} \times 18\frac{1}{16}$ inches. Scale (computed), 2,990+ feet to an inch. No. 244. *Massachusetts State Library.*

“ Size, $12\frac{3}{8} \times 19\frac{1}{8}$ inches. Scale (computed), 2964.2 feet to an inch. No. 31 in * Map 32.1=No. 8 in * Map 39.2 *Boston Public Library.*

“ No. 53. *Bostonian Society.*

GAINE, H.

Plan of Boston. Size, $3\frac{1}{2} \times 6$ inches.

In Hutchins' improved: being an almanack and ephemeris 1776. 16°. New York, H. Gaine [1776]. On the opposite leaf is "References to the plan."

Plan de Boston. Size, 6×7 inches.

In Geschichte der kriege in und ausser Europa. [Anon.] 4°. Nürnberg, 1776. pt. 1.

Library of Congress, Washington, D.C.

DES BARRES, JOSEPH FREDERICK WALLET.

[Boston bay.] Nov^r. 13, 1776. Size, 28×39 $\frac{3}{8}$ inches. Scale (computed), 76 miles to an inch. (In his Atlantic Neptune, vol. 2, part 2. London, 1777.)

No. 9 in * Map 116.1.2, part 2.

BOWLES, CARRINGTON.

Bowles' map of the seat of war in New England. Comprehending the provinces of Massachusetts Bay and New Hampshire; with the colonies of Connecticut and Rhode Island. London. Bowles. 1776. Size, $24\frac{1}{2} \times 19\frac{3}{4}$ inches. Scale (computed), 19 $\frac{3}{4}$ miles to an inch. Sub-map. — Plan of Boston with its harbour and environs, 1776. Size, $4\frac{5}{8} \times 6\frac{1}{2}$ inches. Scale (computed), 1.6 miles to an inch.

No. 13 in * Map 54.6

Chart, A, of the harbour of Boston, with the soundings, sailing-marks, and other directions. [? 1776?] Size, $20\frac{3}{4} \times 34\frac{1}{4}$ inches. Scale (computed), 2,413 feet to an inch.

No. 5 in * Map 48.9

Boston Public Library.

[Boston Harbor, 1776 ?] Size, $6\frac{1}{2} \times 6\frac{1}{2}$ inches. Scale, none.

BEAURIN, CHEVAL DE.

Carte vod dem Hafen und der Stadt Boston mit den umliegenden Gegenden und den Lägern sowohl der Americaner als, auch der Engländer von dem Cheval. de Beaurin, nach dem Pariser Original von 1776. Leipzig. J. C. Müller. [177-?] Size, $19\frac{5}{8} \times 23\frac{5}{8}$ inches. Scale (computed), $\frac{1}{2}$ mile to an inch.

Two copies.

No. 27a in * Map 32.1

Boston Public Library.

Same.

In portfolio. *Massachusetts Historical Society.*

BEAURAIN, CHEVALIER DE.

Carte du porte et havre de Boston, avec les côtes adjacentes dans lequel on a tracée les camps et les retrenchmens occupée, tant par les Anglois que par les Americains. Par le Ch^r. de Beaurain, 1776. Size, 22×27 inches.

No. 57. *Bostonian Society.*

Same (colored). Size, 19×27 inches.

$\frac{3355}{5}$ *Harvard Collège Library.*

HAMILTON, JR., A.

An accurate map of the country round Boston in New England, from the best authorities. Engraved for the Town and County magazine. London. A. Hamilton, Jr. Jan. 16, 1776.

$\frac{3355}{7}$ *Harvard College Library.*

Same.

Dr. James B. Ayer, Boston.

1778

LE ROUGE, GEORGE LOUIS.

Plan de Boston. A plan of Boston harbor.

In Le Rouge (George Louis) *Atlas Ameriquain Septentrioul.* fol. Paris. Le Rouge, 1778-[1792?], no. 9-10.

Inset to Green (John). A map of the most inhabited part of New England.

Library of Congress, Washington, D.C.

1779

WITHINGTON, MATHER.

A plan of the road from Quincy meeting house to Boston line, through Quincy, Milton, Dorchester and Roxbury, with a plan of the town of Roxbury and Dorchester; their roads and sea shore, showing the shortest road they can make from Quincy meeting house to Boston. Surveyed by order of the committee December 26th. 1779 by Mather Withington. Size, $18\frac{5}{8} \times 26\frac{1}{8}$ inches. Scale, 200 rods to 1 inch.

A manuscript drawing.

Vol. 24, p. 26, Misc. Vols. *Massachusetts State Archives.*

1780

LEACH, JOHN.

Plan of the new streets in Charlestown, with the alterations of the old. Surveyed in 1780 by John Leach. Size, 20×26 inches. Scale, none.

Vol 71, p. 1. *Engineering Department (Surveying Division).*

Same. Size, $19\frac{5}{8} \times 25\frac{5}{8}$ inches. Scale, none.

Vol. 59 p. 1, Misc. vols. *Massachusetts State Archives.*

France. Dépôt général de la marine.

Carte particulière du havre de Boston, avec les sondes, les bancs de sable, les rochers, les amaios et les autres directions utiles à la navigation. Réduite de la carte anglaise de J. E. S. Des Barres. [Paris.] 1780. Size, $22\frac{1}{8} \times 33\frac{3}{8}$ inches. Scale (computed), 3537.6 feet to an inch.

Two copies.

No. 34 in * Map 32.1 *Boston Public Library.*

Same. Size, $22\frac{1}{8} \times 33\frac{3}{8}$ inches. $\frac{33\frac{5}{8}}{15}$ *Harvard College Library.*

1782

[Côte de York-town à Boston. [Différent camps de l'armée de York-town à Boston. (Anon.) fold. n. p. 1782] [Rochambeau : 64] Size, $10\frac{1}{4} \times 36\frac{1}{2}$ inches.

[Côte de York-town à Boston. Marches de l'armée (anon.) MS. col. 1782] [Rochambeau : 65] Size, 17×65 inches.

Library of Congress, Washington, D.C.

1784

KEULEN, GERARD HULST VAN.

A new chart of the coast of New England, Nova Scotia, and the islands of St. John, Cape Breton, Sable, the banks of St. Peters . . . Amsterdam. Van Keulen. 1784. Size, $22\frac{3}{4} \times 42\frac{3}{8}$ inches.

Scale (computed), 15.73 geographical miles to an inch. Sub-map. — A plan of the town of Boston. Size, $8\frac{3}{8} \times 9\frac{5}{8}$ inches. Scale (computed), 1,389 feet to an inch. No. 10 in * Map 121.1

Plan of the town of Boston. Size, $5\frac{1}{16} \times 9$ inches. Scale, none.

(In Boston magazine. Vol. 1, 3. Boston, 1784-86.) *7300a.4.1,3.

Engraved for the Geographical gazetter of the towns in the Commonwealth of Massachusetts, which is bound in at the back of each volume of the magazine.

Boston Public Library.

1785

POPE, JOHN.

A plan of part of Boston Neck, lately granted to a number of proprietors. By John Pope, Nov^r., 1785. Size, 16×19 inches. Scale, 100 feet to an inch.

Shows the location of the old fortification at the neck, and the gallows. Vol. 2, p. 1, dup. Vol. 2, p. 16.

Engineering Department (Surveying Division).

Boston, Plan of the town of. [Anon.] Size, 6×9 inches.

In the Boston Magazine for the year 1785. 8°. Boston, E. Freeman [1785] V. 2. no. 12.

Library of Congress, Washington, D.C.

1788

Boston with its environs. Size, 9×12½ inches.

In Gordon (William). The history of the rise, progress, and independence of the U. S. 8° London, 1788, V. 2.

Library of Congress, Washington, D.C.

Same. Size, 8½×12½ inches. Scale (computed), 4330+ feet to an inch. *4,402.22.2 *Boston Public Library.*

“ $\frac{3353}{16}$. *Harvard College Library.*

“ Size, 8½×12½ inches. *Dr. James B. Ayer, Boston.*

1789

[NORMAN, JOHN?]

A new and correct plan of the town of Boston [Boston John Norman, 1789?] Size, 7½×10½ inches.

In Hales street lines of Boston. Reproduced in 1894 by the City Registrar (William H. Whitmore). Two volumes.

Engineering Department (Surveying Division).

Same. Size, 7½×10½ inches.

Library of Congress, Washington, D. C.

“ Size, 7½×10½ inches. Scale (computed), 1185+ feet to an inch. <64 B 119 P 4. *Boston Athenæum.*

“ Size, 7½×10½ inches. Scale (computed), 1185+ feet to an inch. M. A. $\frac{3350}{894}$. *Harvard College Library.*

NORMAN, JOHN.

Plan of the town of Boston, by John Norman, Boston, 1789. Size, 7½×10 inches. Scale, none.

No. 59. *Bostonian Society.*

Same. Size, 5½×8½ inches. Scale, none (computed), 1185 feet to an inch.

In Boston Directory of 1789.

\$0 D, B 64. *Boston Athenæum.*

Same. Size, 6×8½ inches. Scale, none.

Dr. James B. Ayer, Boston.

TRENCHARD, J.

A map of the seat of the late war at Boston in the state of Massachusetts. Size, 7×10 inches.

In The Columbian Magazine, July, 1789. 8°. Philadelphia. For J. Trenchard [1789].

1794

WITHINGTON, MATHER.

A plan of the town of Roxbury. Surveyed, Nov^r. 1794. By Mather Withington. Size, 14×20½ inches. Laid down by a scale of fifty of Gunter's chains to an inch=(200 rods to an inch).

A MS. drawing. Mounted on board and varnished.

A-124. *Engineering Department (Surveying Division).*

Same. Vol. 13, p. 2, Town plans. *Massachusetts State Archives.*
A MS. drawing.

Same. A plan of the town of Dorchester. Surveyed, Sept., 1794 agreeable to an act of the Commonwealth of Massachusetts. By Mather Withington. Size, $14\frac{1}{2} \times 20\frac{1}{2}$ inches. Laid down by the scale of fifty of Gunter's chains, or 200 rods to an inch. A MS. drawing. In color. Two plans. Vol. 13, p. 3. Town plans. *Massachusetts State Archives.*

THOMPSON, SAMUEL.

A plan of Charlestown. Surveyed in December 1794 and protracted according to the needle at the time of survey. By Samuel Thompson. Size, $10\frac{1}{2} \times 16\frac{1}{2}$ inches. Scale, 200 rods to an inch.

A MS. drawing.

Vol. 7, p. 8. Maps of 1794. *Massachusetts State Archives.*

1795

CARLETON, OSGOOD.

[Plan of Boston.] By Osgood Carleton. Boston, 1795. Size, $77\frac{3}{4} \times 82$ inches. Scale, $\frac{1}{2000}$.

A MS. drawing, and bears the legend, "To the selectmen of the town of Boston in the Commonwealth of Massachusetts ever distinguished for their zeal for the good of their constituents, this plan of said town is with due deference most humbly dedicated, being made from an actual survey, carefully taken, by their most obedient servant, Osgood Carleton. Annoque Domini, MDCCXCV."

Same. A MS. copy, made in the City Surveyor's office about 1878, by Sumner R. Edmund. C C = 366.

" A survey of Fort Point channel from Rowe's wharf to south of Dover street. Showing wharves and plato. By Osgood Carleton. Boston, 1795. Copied in City Engineer's office. Boston, E. R. Brown, Dec., 1853. Size, $17\frac{1}{4} \times 22\frac{1}{4}$ inches. Scale, 330 feet to an inch. Vol. 20, p. 46.

PERKINS, CHARLES CARROLL.

Plan of Boston Proper, showing changes in street and wharf lines, 1795 to 1895. Made under the direction of Pierre Humbert, city surveyor, Boston, 1895. Size, $40\frac{3}{8} \times 73\frac{1}{4}$ inches. Scale, 200 feet to an inch. A-74.

Same. Reduced reproduction by George H. Walker & Co., Boston, 1895. Size, $20\frac{3}{8} \times 36\frac{9}{16}$ inches. Scale, 400 feet to an inch. A-75. *Engineering Department (Surveying Division).*

" Size, 20×36 inches. *Map 1015.3.

Boston Public Library.

CARLETON, OSGOOD.

A plan of the town of Boston in the county of Suffolk, & Commonwealth of Massachusetts. Surveyed by Osgood Carleton, MDCCXCV. Size, $20\frac{1}{2} \times 29$ inches. Scale, 200 rods to an inch.

A MS. drawing, and in color.

Vol. 13, p. 1. *Massachusetts State Archives.*

1796

Same. A plan of Boston from actual survey. Engraved by Joseph Callender for John West's Second Boston Directory. Published in 1796 from 75 Cornhill. Size, $8\frac{1}{2} \times 14\frac{1}{2}$ inches. *Library of Congress, Washington, D.C.*

" Size, $8\frac{1}{2} \times 14$ inches. Scale (computed), 47+ rods to an inch. *Massachusetts State Library.*

" Size, $8\frac{1}{2} \times 14\frac{1}{4}$ inches. Scale (computed), 46+ rods to an inch. (In Boston Directory, Boston, 1800).

*2359.2.2. *Boston Public Library.*

- Same. Size, $8\frac{1}{4} \times 14\frac{1}{4}$ inches. Scale (computed), 46+ rods to an inch.
 No. 60.
- " Size $8\frac{3}{8} \times 14\frac{3}{8}$ inches.
 In portfolio. Two copies. *Bostonian Society*.
- " Size, $8\frac{1}{8} \times 14\frac{1}{8}$ inches. Scale (computed), 800+ feet to an inch.
 \$OD. B. 64. *Boston Athenæum*.
- " (In Directory of 1796.) Size, $14\frac{1}{8} \times 8\frac{1}{8}$ inches. Scale (computed),
 776.48 feet to an inch. $\frac{3353}{20}$.
- " (In Directory of 1798.) Dit. 203.
- " (In Directory of 1800.) Dit. 203.
Harvard College Library.
- " (In Directory of 1796). Size, 8×14 inches. Scale (computed),
 47+ rods to an inch.
Essex Institute, Salem, Mass.

1797

- Same. Town of Boston and vicinity. By order of the General Court, showing boundaries and channels. S. Norman, Sc., Boston, Osgood Carleton (also Wm. Norman). Size, $37\frac{1}{4} \times 40$ inches. Scale (computed), 342.8 feet to an inch.
- A MS. drawing, with colored outlines.
 $\frac{3360}{1}$ M R. *Harvard College Library*.

1798

HOLLAND, SAMUEL.

- A chart of the coast of New England, from the South Shoal to Cape Sable, including George's Bank. From Holland's actual surveys. Boston. W. Norman. [1798.] Size, $39\frac{1}{2} \times 32\frac{1}{2}$ inches. Scale, none.
 (In Norman. *The American pilot*. Boston, 1798.)
 No. 7 in ** E. 10.2.

Contains sub-maps. A plan of Boston harbor. 4 views.

- Same. J. Norman, 1812. (In the *American pilot*, published by A. J. Allen & Co.) No. 6 in *Map 92.1.

This is the same plate as the preceding, with alterations and erasures in the legend.
Boston Public Library.

1800

CARLETON, OSGOOD.

- A new plan of Boston from actual surveys by Osgood Carleton. With corrections, additions & improvements, 1800. Boston. George B. Foster, 1878. Size, $12 \times 17\frac{1}{2}$ inches. Scale (computed), 161 yards to an inch.

Copy of a rare map of Boston. Presumed to be the only one extant.

A-62. *Engineering Department (Surveying Division)*.

- Same. Size, 12×17 inches.

Library of Congress, Washington, D.C.

- " Size, $12 \times 17\frac{1}{2}$ inches. Scale, none. No. 36 in *Map 32.1.

- " (Original print). size, $29\frac{5}{8} \times 18\frac{5}{8}$ inches. Scale, none.

No. 35 in *Map 32.1. *Boston Public Library*.

- " Reproduced in 1878 by George B. Foster. Size, $12\frac{1}{8} \times 17\frac{1}{2}$ inches. Scale, none.

In portfolio. *Massachusetts Historical Society*.

- " Size, $12 \times 17\frac{1}{2}$ inches. Scale, none.

No. 61. *Bostonian Society*.

- " *Essex Institute, Salem, Mass.*

[Boundary line between Boston, Roxbury, Dorchester, and Cambridge.] [Boston, 1800?.] Size, $23\frac{1}{2} \times 34$ inches. Scale, 100 feet to an inch.
 Vol. 20, p. 89.

1801

TAYLOR, WILLIAM.

A plan of a survey of Noddle's Island. Taken for David Greenough by William Taylor, 1801. Size, 24×34 inches. Scale, 20 rods to an inch.

From Suffolk Registry of Deeds. Copy of a copy made by William Darracott.

Vol. 104, p. 2. (East Boston Sectional plans, part 2.)

Same. Reduced copy of the original by G. M. D. Size, $5 \times 7\frac{5}{8}$ inches. Scale, 80 rods to an inch. H — 88.

From Suffolk Registry of Deeds, lib. 362, fol. 218.

Engineering Department (Surveying Division).

LUFFMAN, JOHN.

Boston. Size, $4\frac{3}{4} \times 6$ inches.

In Luffman (John). Select plans of the principal cities, harbours, ports, etc., in the world. 4°. London, 1801. V. 2.

No. 72. *Library of Congress, Washington, D.C.*

1802

CARLETON, OSGOOD.

Map of Massachusetts proper. Compiled from actual surveys made by order of the General Court, and under the inspection of agents of their appointment, by Osgood Carleton, Boston. Vignette drawn by G. Graham. Engraved by Joseph Callender and Samuel Hill, Boston. B. & J. Loring, 1802. Size, $29\frac{1}{8} \times 44$ inches. Scale, 4 miles to an inch.

In portfolio. *Massachusetts Historical Society.*

1803

CARLETON, OSGOOD.

A plan of Boston from actual survey by Osgood Carleton [Boston 1803?]. Size, $7\frac{1}{8} \times 13$ inches. Scale (computed), 50 rods to an inch.

In Hales street lines of Boston, reproduced in fac-simile (by the Photo Electrotpe Co.) and published by the city registrar (William H. Whitmore). 2v. in 1 fol., Boston, Rockwell & Churchill, 1894.

Engineering Department (Surveying Division).

Same. Size, 8×13 inches.

Library of Congress, Washington, D. C.

" Size, $7\frac{7}{8} \times 13$ inches. Scale (computed), 50 rods to an inch. No. 62. *Bostonian Society.*

" Size, 8×13 inches. Scale (computed), 50 rods to an inch. $\triangleleft$ 64 B 119, P. 4. *Boston Athenæum.*

" [Plan of a portion of Boston showing water pipes. By Osgood Carleton, Boston, 1803.] Size, $61\frac{1}{4} \times 115\frac{1}{4}$ inches. Scale, 5 rods to an inch.

Shows the greater portion of Boston from Dover street, northeast. The water pipes were made from wooden logs bored by hand.

Same. Reproduced in 1901 by George H. Walker & Co. Size, $21 \times 40\frac{1}{2}$ inches.

In City Engineer's report for 1900.

Engineering Department (Surveying Division).

Same. A plan of Boston from actual survey. By Osgood Carleton, Boston. John West, 1803. Size, $8\frac{1}{4} \times 14\frac{1}{4}$ inches. Scale, (computed), 800 feet to an inch.

26.31. *Boston Athenæum.*

" (Colored.) Size, $8\frac{1}{4} \times 14\frac{1}{4}$ inches. Scale (computed), 754.24 feet to an inch. $\frac{3353}{32}$. *Harvard College Library.*

" M. A. $\frac{3350}{894}$. *Harvard College Library.*

1804

WITHINGTON, MATHER.

A plan of South Boston and the owners' lands and the roads. By Mather Withington, 1804. Certified copy, Dorchester, May 1, 1826. Size, 30×50 inches. Scale, 16 rods to an inch. CC — 419.

Same. Size, 24×39½ inches. Scale, 16 rods to an inch.

Copy of the copy made in the City Engineer's office, June, 1856 (which was made from Mather Withington's certified copy of Aug. 16, 1826).

G — 83.

1805

Same. Certified copy of the plan drawn for the town in the year 1805, by Mather Withington, Dorchester, Feb. 11, 1826.

Same. Size, 21×44⅔ inches. Scale, 16 rods to an inch. Vol. 9, p. 14.

" Size, 23×34½ inches. Scale, 16 rods to an inch. Vol. 42, p. 4.

This plan is without title or date.

Engineering Department (Surveying Division.)

CARLETON, OSGOOD.

A plan of Boston from actual survey, by Osgood Carleton, [1805 ?] Size, 8½×14¼ inches.

Altered from plate dated 1796. Front street (now Harrison avenue), which has been added, was laid out in 1805.

Library of Congress, Washington, D.C.

Same. Size, 8½×14¼ inches. Scale, (computed), 45.7 rods to an inch. No. 12 in * Map 30.8. *Boston Public Library.*

1806

Boston with its environs. Engraved by J. Vallance. Philadelphia, C. P. Wayne, 1806. Size, 9×13 inches.

In Marshall (John) The life of George Washington. Maps. 4°. Philadelphia. C. P. Wayne, 1807, plate 1.

Library of Congress, Washington, D. C.

Same. Size, 8⅝×13⅓ inches. Scale (computed), 4,353 feet to an inch. No. 38 in * Map 32.1

Cut from Marshall. Life of Washington.

[* 2340.20.6, etc.]

NORMAN, WILLIAM, PUBLISHER.

A new plan of Boston drawn from the best authorities, with the latest improvements, additions and corrections. Boston, 1806. Size, 35½×18⅞ inches. Scale (computed), 21 rods to an inch.

No. 37 in * Map 32.1

Boston Public Library.

PHILLIPS, R., PUBLISHER.

Boston and its environs. Cooper, sculp. London, R. Phillips, Sept. 28, 1806. Size, 8×12¾ inches. Scale (computed), 4,124 feet to an inch.

Dr. James B. Ayer, Boston.

1807

[Boston, 1807.] Size, 8⅝×14¼ inches. Scale (computed), 776.48 feet to an inch.

In Boston Directory of 1807.

1808

BULFINCH, CHARLES.

Plan of the Mill pond, Boston, with the streets, canals and market, adopted by the Selectmen & Mill corporation. Drawn by Charles Bulfinch (one of the selectmen). Size, 28×39¼ inches. Scale (computed), 70 feet to an inch.

A copy of the plan filed, with second indenture between the town of Boston and the Boston Mill corporation. In the archives of the city. (City Clerk's office.)

Vol. 1, p. 14. *Engineering Department (Surveying Division).*

1809

BADLAM, STEPHEN.

A plan of part of South Boston. By Stephen Badlam. June 30, 1809. Lithographic copy. Size, $16 \times 34\frac{1}{4}$ inches. Scale (computed), 200 feet to an inch. Vol. 1, p. 19.

Same. Size, $17 \times 33\frac{1}{4}$ inches.

Vol. 7, p. 6.

" Size, $16 \times 33\frac{1}{2}$ inches.

Vol. 9, p. 17.

" Size, $28 \times 34\frac{1}{2}$ inches.

G — 256.

Engineering Department (Surveying Division.)

Map of Boston. Size, $8\frac{3}{4} \times 14\frac{1}{4}$ inches. Scale, 800 feet to an inch.

In Boston Directory, published by Edward Cotton, Boston. Printed by Munroe, Frances & Parker.

26.31. *Boston Athenæum.*

180-

Plan of Boston [Boston, 180-?]. Size, $8\frac{5}{8} \times 14$ inches. Scale (computed), 47+ rods to an inch. No. 9 in * Map 30.8

Same. Size, $8\frac{5}{8} \times 14$ inches.

No. 12a in * Map 30.8

These two maps are evidently from the same plate. The difference in size is probably due to the quality of the paper.

1810

TUFTS, JUN., PETER.

Tracing of plan entitled "This plan drawn from a scale of two hundred feet to an inch by Peter Tufts Jun. Oct^r. 29 1810." (From a copy in possession of J. G. Chase, Esq., Cambridge, Mass.) Size, 54×100 inches.

Shows Charlestown, portion of Cambridge (showing estates), and west part of Boston.

M — 18. *Harbor and Land Commissioners' Office.*

Plan of Boston. Size, $8\frac{3}{4} \times 14\frac{1}{4}$ inches. Scale, 47 rods to an inch.

(In Boston Directory, Boston, 1810.) *2359a.2 (1810.)

In 1807 Charlestown street, Traverse street, Canal street, etc., were laid out across the mill pond, and do not appear on this map. See City Document 119 for 1879, "Nomenclature of Streets."

Boston Public Library.

1813

Prospective plan of the city of Boston and Roxbury. Drawn for Roxbury Mill Corporation. [1813?] Size, $16\frac{9}{16} \times 21\frac{1}{8}$ inches. Scale (computed), $844\frac{8}{10}$ feet to an inch.

Vol. 20, p. 92. *Engineering Department (Surveying Division.)*

Map of Boston. Size, $8\frac{3}{8} \times 14$ inches. Scale (computed), 800 feet to an inch. (In Boston Directory, Boston, 1813. Published by E. Cotton.)

26.31. *Boston Athenæum.*

1814

HALES, JOHN GROVES.

Map of the city of Boston in the state of Massachusetts, by J. G. Hales, Geogr. & Surveyor [Boston], 1814. J. R. Penniman, Del. Engraved by T. Wightman, Jr. Size, 28×36 inches. Scale (computed), 90+ yards to an inch.

The wards shown in color. Contains a sub-map, showing from the Neck to Roxbury line.

A — 115. *Engineering Department (Surveying Division.)*

Same. Size, 29×35 inches.

Library of Congress, Washington, D.C.

Same. Size, 28×36 inches.

No. 39 in *Map 32.1. *Boston Public Library.*

" Size, 28×36 inches. Scale (computed), 90+ yards to an inch.
Essex Institute, Salem, Mass.

" Reissued. Boston, Williams & Co. 1879.

Three copies.

No. 3 in *Map 35.2. *Boston Public Library.*

Same.

No. 613. *Bostonian Society.*

" Size, 28×35 inches.

7 day table, drawer 2. *Boston Athenæum.*

" Size, $28 \times 36\frac{1}{2}$ inches. Scale (computed), 90+ yards to an inch.
 $\frac{3360}{5}$. *Harvard College Library.*

" Reproduced by the Photo-Electro Engraving Co. Boston, 1894.
Size, $37\frac{1}{4} \times 47\frac{1}{4}$ inches. Scale (computed), 69×yards to an inch
A-73.

" Size, $35\frac{1}{2} \times 48$ inches. Scale (computed), 69+ yards to an inch.
A-126. *Engineering Department (Surveying Division).*

" No. 713. *Bostonian Society.*

" In Hale's (John Groves). Maps of the street lines of Boston made for the selectmen in 1819 and 1820.

Reproduced by the Photo-Electro Engraving Co. and published by the city registrar (William H. Whitmore), 2v. in 1 fol. Boston. Rockwell & Churchill, 1894. Two copies.

Engineering Department (Surveying Division).

This map is in 16 sheets. Size of each, 9×12 inches.

Same. *Library of Congress, Washington, D.C.*

" *Massachusetts State Library.*

" Maps and plans. No. 4022. *Massachusetts State Archives.*

" $\triangleleft 64B.9P4$. *Boston Athenæum.*

" M. A. $\frac{3350}{894}$. *Harvard College Library.*

DEARBORN, BENJAMIN.

Plan of those parts of Boston and its vicinity with the waters and flats adjacent, which are immediately or remotely connected with the contemplated design of erecting perpetual tide mills. By Benjamin Dearborn, Boston, February, 1814. Size, $14\frac{3}{16} \times 18\frac{9}{16}$ inches. Scale, 80 rods to an inch.

The plan bears the legend: —

This vast design, in the wide range of its utility will undoubtedly exceed any undertaking hitherto accomplished in this quarter of the world. Printed and coloured typographically by Benjamin Dearborn, in his new constructed letter press. This plan is probably the first ever printed in a similar manner, as the common printing press cannot be thus applied.

In portfolio. *Massachusetts Historical Society.*

Same. Size, $14\frac{3}{4} \times 19$ inches. Scale, 80 rods to an inch.

No. 64. *Bostonian Society.*

" *Dr. J. Collins Warren, Boston.*

" *Essex Institute, Salem, Mass.*

This map appears to be the same as the above, with this exception: the descriptive portion of the title is not as complete.

FULLER & WHITNEY.

A set of plans showing the Back Bay 1814-1881, and illustrating the rapid progress in the development of the territory for its present and proposed uses. Six maps. 15 pp. fol. Boston. Fuller & Whitney, 1881.

Blue prints. *Library of Congress, Washington, D.C.*

Same. Size, $15\frac{1}{8} \times 25\frac{1}{4}$ inches. Scale, 500 feet to an inch.

$\triangleleft 64B. 901$. *Boston Athenæum.*

1816

HALES, JOHN GROVES.

Map of sundry lands, roads, rivers, &c., in the vicinity of Boston, 1816. Size, $48\frac{1}{2} \times 60\frac{1}{2}$ inches. Scale, 20 rods to an inch.

This is a copy of a portion of Hales' map.

M-5. *Harbor and Land Commissioners' Office.*

1817

WADSWORTH, ALEX^r. S.

Chart of Boston Harbor. Surveyed in 1817 by Alex^r. S. Wadsworth, U. S. N., by order of Com^e. William Bainbridge, to whom it is most respectfully inscribed. Allen & Gaw, Sc., Phila. John Melish, 1819. Size, $35\frac{1}{8} \times 41$ inches. Scale, 1,500 feet to an inch.

Shows topography of land near shore line, flats and soundings.

C. C.-56. *Engineering Department (Surveying Division).*

Same. D-516. *Harbor and Land Commissioners' Office.*

" Size, $34\frac{1}{8} \times 40\frac{1}{8}$ inches.

* Map 39.8. *Boston Public Library.*

" Size, $32\frac{3}{4} \times 39\frac{3}{4}$ inches.

$\frac{3360}{2}$ M. R. *Harvard College Library.*

1818

TUFTS, JUN., PETER.

Plan of Charlestown peninsula in the State of Massachusetts from accurate survey by Peter Tufts, 1818. (MS. copy by C. D. Barstow, Del.) Size, $17 \times 20\frac{3}{4}$ inches. Scale, 400 feet to an inch.

Vol. 82, p. 7. *Engineering Department (Surveying Division).*

Same. Engraved by Annin & Smith, Boston.

In portfolio. *Massachusetts Historical Society.*

" Size, $17\frac{1}{4} \times 21$ inches.

No. 685. *Bostonian Society.*

Boston and adjacent country. Size, $3\frac{1}{4} \times 5\frac{1}{2}$ inches.

In Melish (John). A geographical description of the United States. 3d ed. 8°. Philadelphia, 1818. p. 66.

Library of Congress, Washington, D. C.

1819

HALES, JOHN GROVES.

Map of Boston and its vicinity from actual survey by John G. Hales. Edwin Gillingham, Sc. Boston John G. Hales. Philadelphia. J. Melish. 1819. Size, $24\frac{5}{8} \times 30\frac{1}{4}$ inches. Scale, 1 mile to an inch.

Shows territory around Boston from Beverly on the northeast to Acton on the northwest; to and including Medfield on the southwest to Scituate on the southeast. Some of the towns seem to have been tinted around the edges.

This is the only edition which has a single north point.

A-30. *Engineering Department (Surveying Division).*

Same. Size, $24\frac{3}{8} \times 30$ inches.

No. 1 in * Map 35.2. *Boston Public Library.*

" Size, $25 \times 30\frac{1}{4}$ inches.

$\frac{3360}{3}$ M. R. *Harvard College Library.*

" Size, $24\frac{1}{2} \times 30$ inches. (Two copies.)

Essex Institute, Salem, Mass.

HALES, JOHN GROVES.

Plans and records of the streets, lanes, courts, places, etc., in the town of Boston. Taken from actual survey under the direction of the honorable board of selectmen in the year 1819, by their most humble servant, John G. Hales, Boston. (MS.) Vols. 38-39.

“ Reproduced in fac-simile, and published by the city registrar (William H. Whitmore). Boston. Rockwell & Churchill. 1894.

2 V. in 1. (8), 285 pp. L f°. Two copies.

Engineering Department (Surveying Division.)

Same. *Library of Congress, Washington, D.C.*

“ *Massachusetts State Library.*

“ Two copies. * Map, 30.3.

“ B. H. Ref. 260.3.

Boston Public Library.

“ ◁ 64 B 9 P 4. *Boston Athenæum.*

“ M. A. $\frac{3350}{894}$. *Harvard College Library.*

1820

HALES, JOHN GROVES.

Map of Boston and its vicinity. From actual survey by John G. Hales. Edward Gillingham, Sc. Boston. John G. Hales, 1820. Size, $24\frac{5}{8} \times 30\frac{1}{4}$ inches. Scale, 1 mile to an inch.

Vol. 74, p. 75. *Engineering Department (Surveying Division).*

Same. Size, $24\frac{1}{2} \times 30$ inches.

Massachusetts State Library.

“ Size, $24 \times 29\frac{3}{4}$ inches. Vol. 48, p. 10, Misc. vols.

Massachusetts State Archives.

“ No. 11 in * Map 35.2.

Boston Public Library.

“ $24\frac{1}{4} \times 30$ inches.

$\frac{3360}{4}$ M. R. *Harvard College Library.*

Plan of Boston. Size, 9×14 inches.

(In the Boston Directory (1820). 16°. Boston, J. H. A. Frost & C. Stimpson jr., 1820.)

The Boston directories for 1820, 21, 22, each contain a map printed from the same plate, but differently dated. That for 1822 has the wards colored.

Library of Congress, Washington, D. C.

Same. Size, $8\frac{3}{4} \times 14\frac{1}{4}$ inches. Scale (computed), 47 rods to an inch.

No. 65 and in portfolio.

Bostonian Society.

“ Size, $8\frac{3}{8} \times 13\frac{7}{8}$ inches. Scale (computed), 47+ rods to an inch. 26.31 *Boston Athenæum.*

1821

HALES, JOHN GROVES.

[Map of the] Mill dam. Size, $5\frac{3}{16} \times 6\frac{1}{16}$ inches. Scale (computed), 1,985 feet to an inch. (In his survey of Boston, p. 24, Boston, 1821).

** G. 309.19. *Boston Public Library.*

1821

Plan of Boston. Size, $8\frac{1}{2} \times 14$ inches. Scale (computed), 800 feet to an inch. (In Boston directory (1821), J. H. A. Frost & Charles Stimpson, Jr. 1821.)

26.31 *Boston Athenæum.*

1822.

[A plan of Boston market 1822.] Size 24×35 inches. Scale (computed), 16 feet to an inch.

Shows Market square, from Merchants row to Dock square, Faneuil Hall and the vegetable market.

Vol. 1, p. 17. *Engineering Department (Surveying Division.)*

Plan of Boston (colored.) Size, $8\frac{3}{4} \times 14\frac{1}{4}$ inches. Scale (computed), 47 rods to an inch. (In Boston directory (1822), J. H. A. Frost & Charles Stimpson, Jr., 1822.)

In portfolio. *Bostonian Society.*

Pianta della città di Boston. V. Pedretti dis ed inc. Size, $3\frac{1}{2} \times 4\frac{1}{4}$ inches.

(In Compagnoni (G.) Storia dell' America. (Anon. 18°. Milano, Fusi Stella e co. 1822, v. 9, p. 632.

Library of Congress, Washington, D. C.

